



Tool Catalog

NO.252





For Your Safety

Spanners

- Use the correct tool for a bolt or nut.
- Please insert a spanner or wrench all the way into the bolt or nut and engage properly.
- A tool might slip and come off from a bolt or nut when it is strained too hard.
- Do not insert a pipe or other object to extend the tool.
- Do not hit a tool with a hammer or other objects, except for impact tools such as box-ended and single-ended wrenches.
- For your safety, please wear safety goggles, earplugs, safety hats and safety footwear when using impact tools such as box-ended and single-ended wrenches.
- Please be careful not to get your fingers caught in the hole of the handle.
- Do not use if a tool is cracked, worn away, or deformed.
- Do not utilize a tool as a hammer.

Hexagon Key Wrenches

- Use the correct tool for a bolt or nut.
- Please insert a hex key all the way into a hexagon bolt and engage properly.
- A tool might slip and come off from a bolt or nut when it is strained too hard.
- Do not insert a pipe or other object to extend the tool.
- Do not use if a tool is cracked, worn away, or deformed.
- Do not hit a tool with a hammer or other objects.
- Do not utilize a tool as a hammer.

Torque Wrenches

- Use the correct tool for a bolt or nut.
- Please insert a spanner or wrench all the way into the bolt or nut and engage properly.
- A tool might slip and come off from a bolt or nut when it is strained too hard.
- Please completely insert square drive.
- Do not exceed the maximum torque.
- Do not use to loosen bolts or nuts.
- Do not insert a pipe or other object to extend the tool.
- Do not use if a tool is cracked, worn away, or deformed.
- Do not hit a tool with a hammer or other objects.
- Do not utilize a tool as a hammer.
- Please read the instructions carefully before use.
- Please perform regular calibration to keep the tools accurate.

Sockets

- Use the correct tool for a bolt or nut.
- Please insert a spanner or wrench all the way into the bolt or nut and engage properly.
- A tool might slip and come off from a bolt or nut when it is strained too hard.
- Please completely insert square drive.
- Please use dedicated sockets and accessories for power tools such as impact wrenches.
- For your safety, please wear safety goggles, earplugs, safety hats and safety footwear when using impact wrenches.
- Do not use if a tool is cracked, worn away, or deformed.
- Do not hit a tool with a hammer or other objects.
- Do not utilize a tool as a hammer.
- Please use a specified O-ring or pin and set on an impact wrench securely.
- Do not connect more than two extension bars or adapters.

T-Handled, Y-Shape, Tire Wrenches

- Use the correct tool for a bolt or nut.
- Please insert a spanner or wrench all the way into the bolt or nut and engage properly.
- A tool might slip and come off from a bolt or nut when it is strained too hard.
- Do not insert a pipe or other object to extend the tool.
- Do not use if a tool is cracked, worn away, or deformed.
- Do not hit a tool with a hammer or other objects.
- Do not utilize a tool as a hammer.

Pliers

- Please be careful not to get your hands or fingers caught in a handgrip.
- Please adjust and set an opening of pliers correctly.
- Do not use if a tool is cracked, worn away, or deformed.
- Do not hit a tool with a hammer or other objects.
- Do not utilize a tool as a hammer.

Hammer

- For your safety, please wear safety goggles, earplugs, safety hats and safety footwear.
- Do not use if the tool is unstable, cracked, worn away or deformed.
- Please hit the striking surface vertically.

A welder wearing a helmet and protective gear is working on a large, dark metal component in a dark industrial setting. A bright, glowing weld is visible, with a shower of sparks flying out from the point of contact. The scene is illuminated by the intense light of the welding process.

90 years of manufacturing useful, high-quality tools

In the 90 years or more since our company was founded, we have worked to improve our hot forging technology—essential for the manufacture of tough, robust tools—in the manufacture of high-quality spanners, combination spanners, and ring spanners, as we have strived to develop innovative products with unique value. We will continue to manufacture high quality tools that are useful to people, always seeking to reach greater heights as one of Japan's leading tool manufacturers.

Tactile

Tactile is a new brand of our products with ion plating process to give them design and abrasion resistance, and finished to special specifications.

The name "**Tactile**" is derived from the image of the feel, beauty, and comfort that can be felt when holding and touching the product, which is different from the usual nickel-chrome plating specifications.



【3 / 8"】 Socket Wrench (P16,P104)

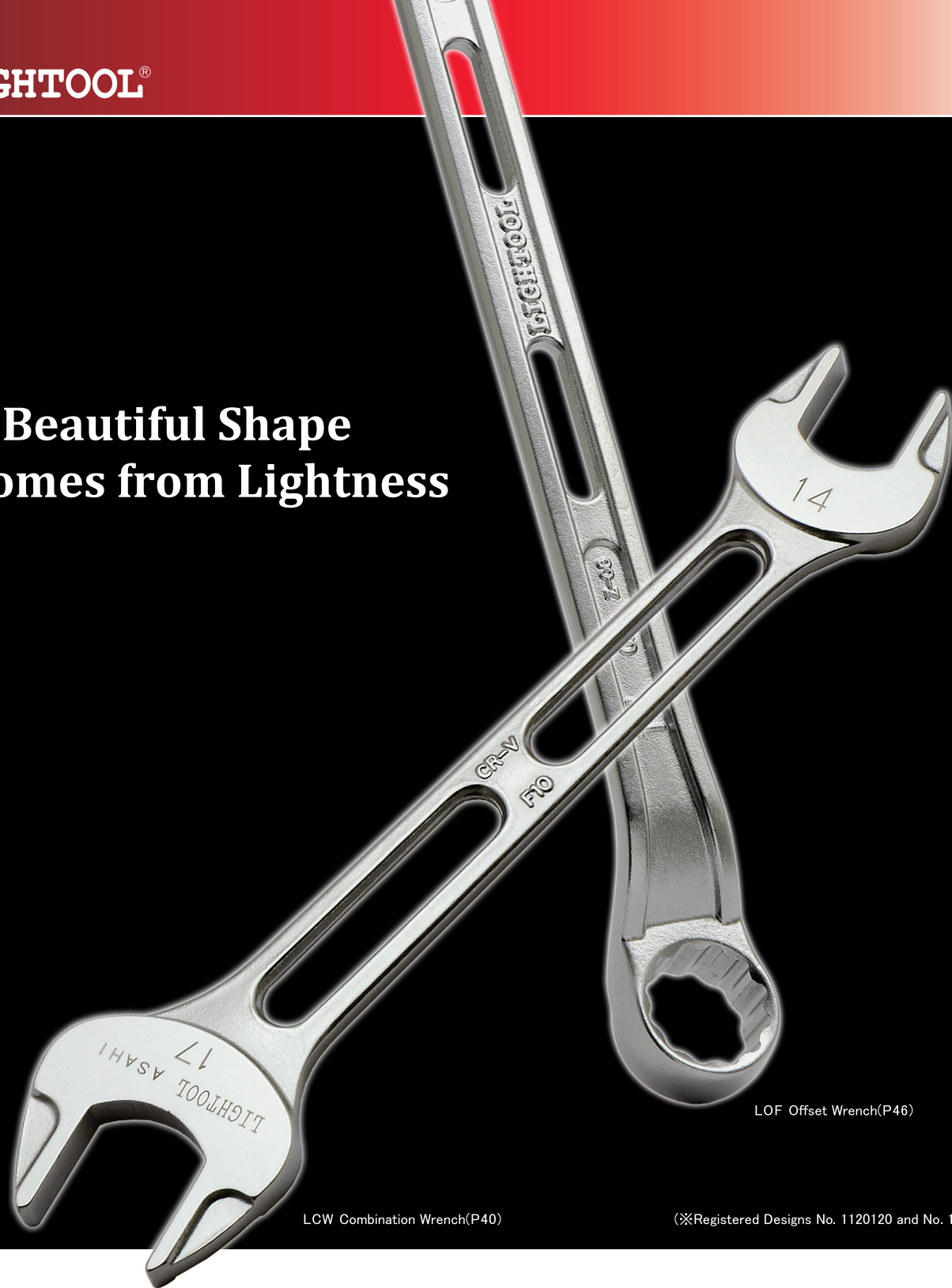


Ratchet Handle(P15,P107)



Combination Wrench(P15,P42)

A Beautiful Shape Comes from Lightness



LCW Combination Wrench(P40)

LOF Offset Wrench(P46)

(※Registered Designs No. 1120120 and No. 1120121)

Lightweight Yet Durable

Highly portable and workable tools are suitable for work in high places or for long periods of use.

Tested design and high-quality forging technology have produced lightweight yet durable tools, which meet the JIS regulations.

Comparison with our conventional products

Size	Normal	LIGHTOOL	Percentage
13×17	109g	77g	29%
14×17	109g	82g	25%
17×19	149g	111g	25%
19×21	193g	134g	30%
22×24	289g	183g	37%

A Wide Range of Sizes and Shapes

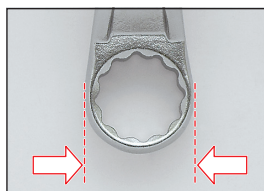
- LSX Double Open End Spanner 11sizes (5.5×7mm ~ 22×24mm) P32
- LCW Combination Wrench 21sizes (5.5mm ~ 32mm) P40
- LCWU Combination Wrench 11sizes (5.5mm ~ 17mm) P41
- LOF Offset Wrench 9sizes (8×10mm ~ 22×24mm)..... P46
- LVR Ratchet Handle 2type (□9.5mm、□12.7mm) P107,119

A Uniquely Shaped Head



A uniquely shaped head is lightweight yet durable.
(LSX/LCW/LCWU)

A Compact Head



A ring spanner head is smaller than ever before and suitable for working in confined spaces.
(LOF)

ASAHI's New Generation Tools



CL Combination Wrench(P39)

SL Double Open End Spanner(P31)

(※Registered Design No. 1289886)



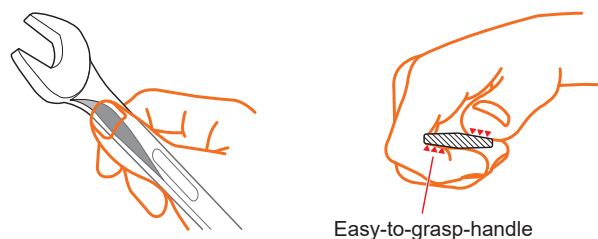
Innovative Design

A sleek, timeless design with a streamlined curved surface of a neck and a tapered shape head. A handle and a head make a beautiful contrast.



High Workability

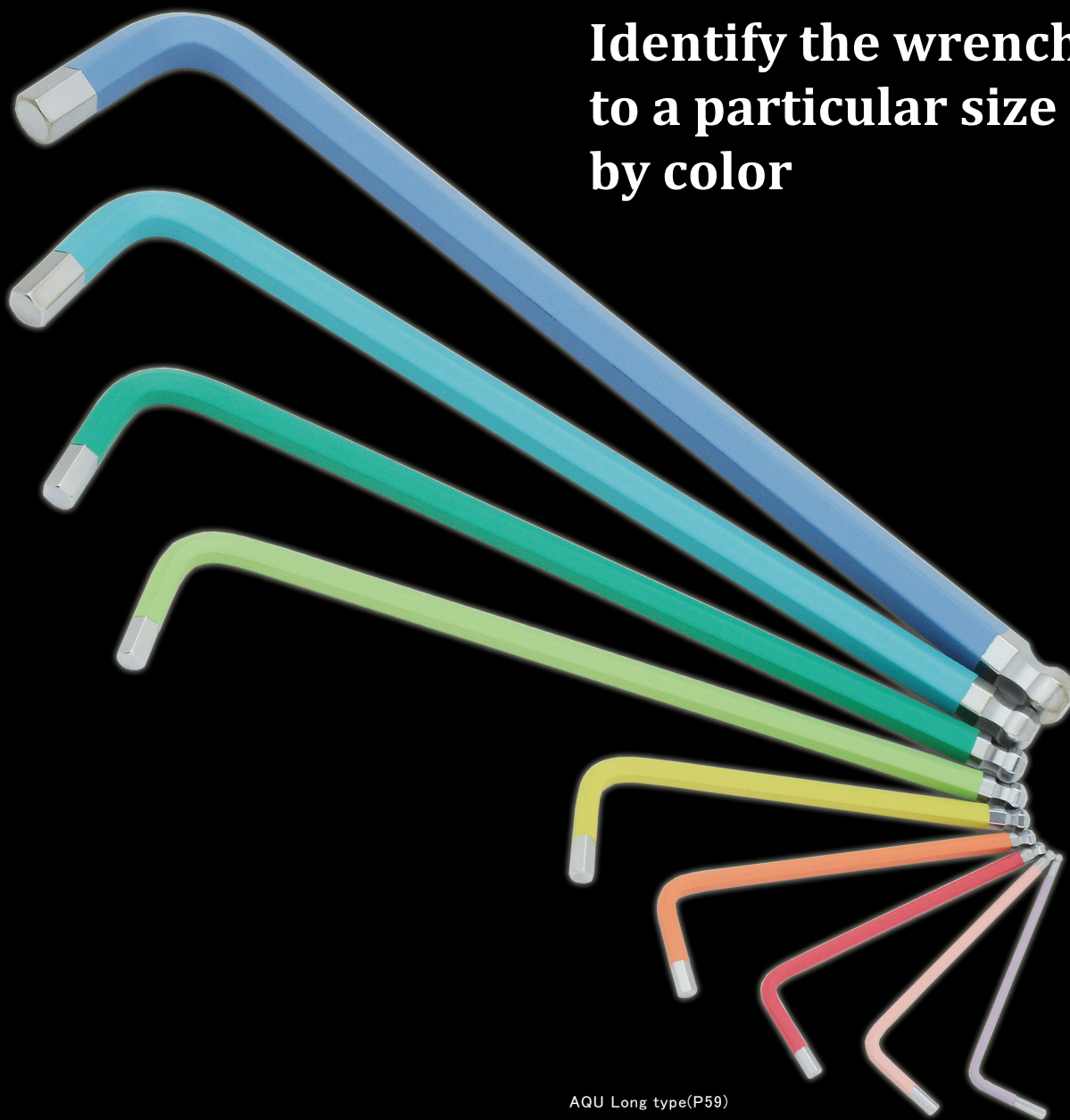
The curved surface of the neck fits your hand and produces great workability.



A Wide Range of Sizes and Shapes

• SL	Double Open End Spanner	15 sizes (5.5 × 7mm ~ 22 × 24mm)	P31
• CL	Combination Wrench	22 sizes (5.5mm ~ 32mm)	P39
• OL	Offset Wrench	8 sizes (8 × 10mm ~ 22 × 24mm)	P45
• VRL	Ratchet Handle	2 type (□9.5mm, □12.7mm)	P107,119

Identify the wrench to a particular size by color



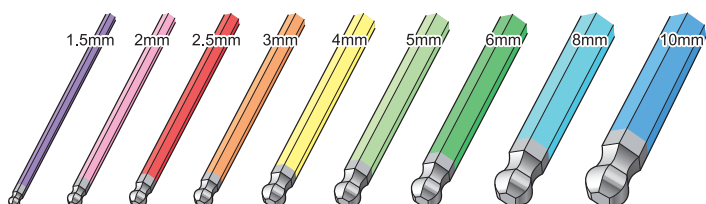
AQU Long type(P59)

Different Colors For Each Size

Painted with different colors to recognize the sizes without checking measurement labels on the hexagon wrenches.

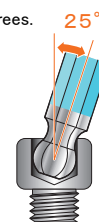
Baked finish with excellent durability

Original color for high visibility



Ball Point

The ballpoint process enables work at an angle of up to 25 degrees.



Line Up

• AQU	Long type	9sizes (1.5mm ~ 10mm)		P59
• AZU	Short type	9sizes (1.5mm ~ 10mm)		P61
• AQKU	Long type with catcher ball	6sizes (3mm ~ 10mm)		P69

Suitable for Working in Confined Spaces



DZ Double-Ended Short Type(P65)



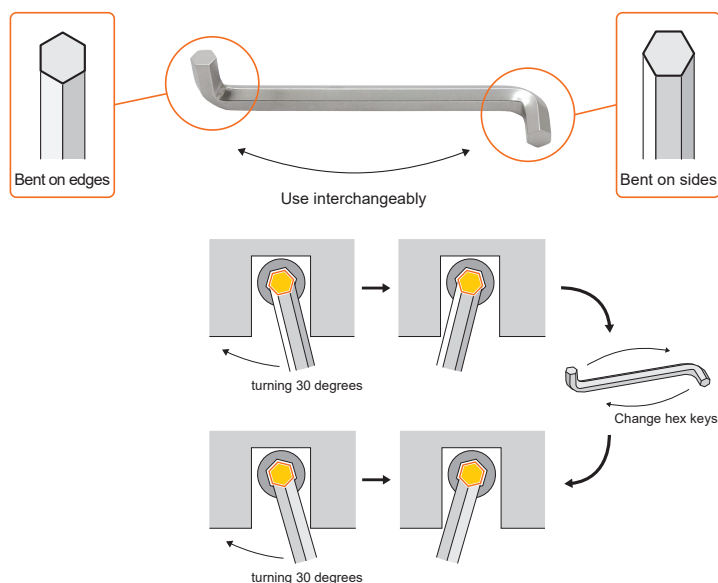
Great for tight spaces!

A normal hexagon wrench requires a swing of 60 degrees to keep turning. However, the Daxkey wrench has both ends bent 90 degrees apart. By alternating both ends, it is possible to work with a 30 degree swing. (For more details, please check the video from the QR code on the right)



Line UP

- DY Double-Ended Long Type 9 sizes (1.5mm ~ 10mm) P64
- DZ Double-Ended Short Type 9 sizes (1.5mm ~ 10mm) P65
- DV Bent on edges Long Type 13 sizes (1.5mm ~ 19mm) P66
- DW Bent on edges Short Type 9 sizes (1.5mm ~ 10mm) P67



Anti-Drop Hex Keys

AYK Long type(P70)

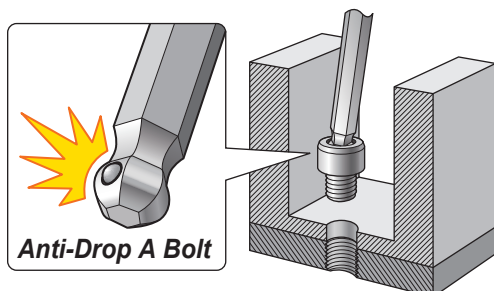
AZK BP Short type(P70)

AQKU BP Color-coded Long Type(P69)



Catcherball

A spring suspension and a steel ball implanted by a high-precision processing technology holds the bolt securely. The bolt is firmly secured and does not need to be held by a hand before or after tightening, or during work in an inaccessible place.

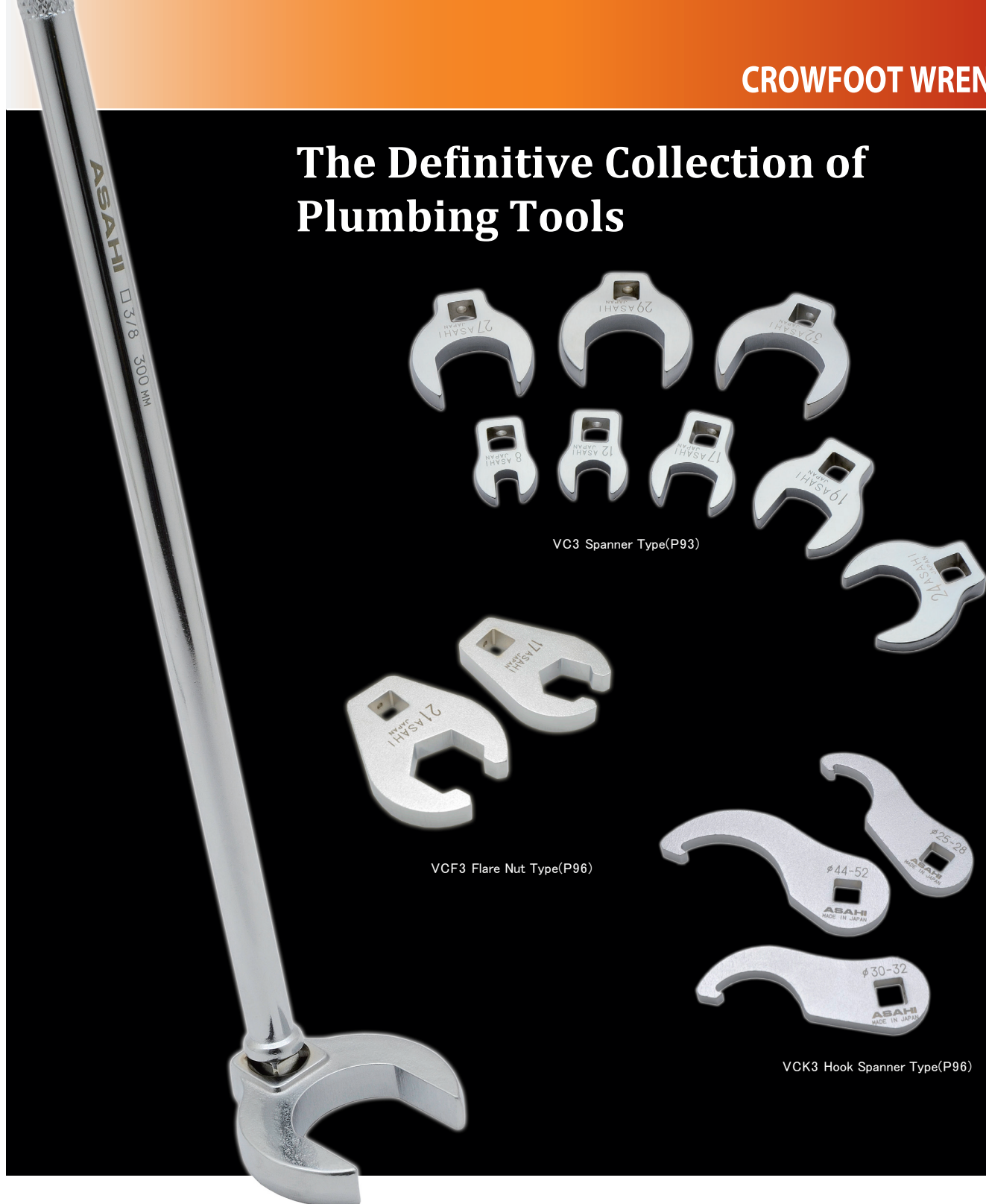


A Wide Range of Sizes

• DV	BP Bent on edges Long Type	10sizes (3mm ~ 19mm)	P66
• DW	BP Bent on edges Short Type	6sizes (3mm ~ 10mm)	P67
• AQK	BP Long Type	6sizes (3mm ~ 10mm)	P68
• AQKX	BP Long Type [Inches]	6sizes (1/8 inch ~ 3/8 inch)	P68
• AQKU	BP Color-coded Long Type	6sizes (3mm ~ 10mm)	P69
• AZK	BP Short Type	6sizes (3mm ~ 10mm)	P70
• AYK	Long Type	6sizes (3mm ~ 10mm)	P70

(※BP stands for ball point)

The Definitive Collection of Plumbing Tools

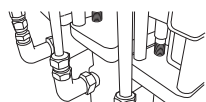


Spanner Type / Flare Nut Type

- Air conditioner
- Around power steering
- Hydraulic piping for brakes
- Around various sensors
- Maintenance of hydraulic piping
- Other various piping



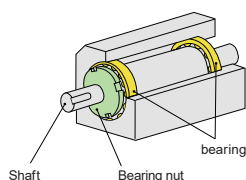
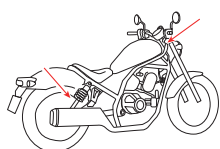
For automobile maintenance



For machine maintenance

Hook Spanner Type

- For motorcycle suspension and steering adjustment
- Arou Installation and torque management of bearing nuts



A Wide Range of Sizes and Shapes

□ 6.3mm 【1/4"】		
• VC2	Spanner Type	7sizes (5.5mm ~ 13mm) P93
□ 9.5mm 【3/8"】		
• VC3	Spanner Type	18sizes (8mm ~ 32mm) P94
• VCL3	Long Spanner Type	6sizes (10mm ~ 19mm) P95
• VCK3	Hook Spanner Type	7sizes (25mm ~ 65mm) P96
• VCF3	Flare Nut Type	7sizes (8mm ~ 22mm) P96
□ 12.7mm 【1/2"】		
• VC4	Spanner Type	13sizes (17mm ~ 60mm) P97
• VCL4	Long Spanner Type	7sizes (19mm ~ 36mm) P98
□ 19.0mm 【3/4"】		
• VC6	Spanner Type	7sizes (30mm ~ 55mm) P99

New item

LVR Ratchet Handle

Tactile



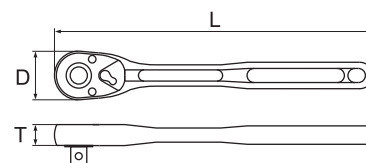
LVR3180A



LVR3180K

Code	D mm	T mm	L mm	Ratcheting Angle	Weight g		JANcode※
LVR3180A	30	12.5	180	5°	178	1	012073
LVR3180K	30	12.5	180	5°	178	1	012066

- Square Drive : Parkerizing
- Body : Ion Plating



LCWU Combination Wrench, Metric

Tactile



Code	mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LCWU008A	8	18	13	3.5	5.7	60	10	-	012295
LCWU010A	10	21	15.3	4.2	6.5	68	15	-	012301
LCWU012A	12	24	19	5.0	7.5	76	25	-	012318
LCWU014A	14	29.5	22	5.8	8.5	95	44	-	012325

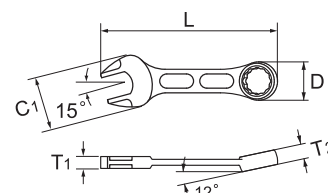
- Ion Plating

Code	mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LCWU008K	8	18	13	3.5	5.7	60	10	-	012349
LCWU010K	10	21	15.3	4.2	6.5	68	15	-	012356
LCWU012K	12	24	19	5.0	7.5	76	25	-	012363
LCWU014K	14	29.5	22	5.8	8.5	95	44	-	012660

- Ion Plating

Code	mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LCWU005R	5.5	13.5	11	2.9	5.1	48	6.7	-	012189
LCWU006R	6	13.5	11	2.9	5.1	48	6.4	-	012127
LCWU007R	7	18	13	3.5	5.7	60	11	-	012196
LCWU008R	8	18	13	3.5	5.7	60	10	-	012202
LCWU010R	10	21	15.3	4.2	6.5	68	15	-	012158
LCWU012R	12	24	19	5.0	7.5	76	25	-	012165
LCWU014R	14	29.5	22	5.8	8.5	95	44	-	012172

- Ion Plating



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

VO3 Socket Wrench Set

8Pcs.

Code **VO3080A**

JANcode※ **012745**

Set Contains(8pcs.)

Socket (12point) VS3- 7, 8, 10, 12, 13, 14, 17, 19

- Weight 300g
- Gift Box 228 × 84 × 34mm

Tactile



Hand Tool 12point



VO3080A

8Pcs.

Code **VO3080K**

JANcode※ **012769**

Set Contains(8pcs.)

Socket (12point) VS3- 7, 8, 10, 12, 13, 14, 17, 19

- Weight 300g
- Gift Box 228 × 84 × 34mm

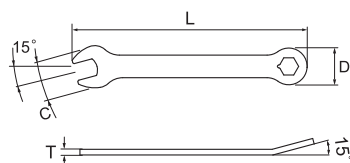


VO3080K

CPT Thin Nut Combination Wrench

Code	mm	C mm	D mm	T mm	L mm	Weight g		JANcode※
CPT032	3.2	10.5	8.5	1.6	75	6	10	012851
CPT040	4	11.5	9	1.6	75	6	10	012868
CPT045	4.5	11.5	9	1.6	75	6	10	013414
CPT050	5	13.5	11	1.6	85	8	10	012899
CPT055	5.5	13.5	12	1.8	100	11	10	012905
CPT060	6	15	13	2.0	100	13	10	012943
CPT070	7	16	15	2.0	110	16	10	012974
CPT080	8	18	16	2.5	110	20	10	013001

- Black Chrome Plating
- Plastic Pillow Case 145 × 50 × 7mm



5Pcs.

Code **CPTS500**

JANcode※ **013018**

Set Contains(5pcs.)

Combination Wrench CPT - 5, 5.5, 6, 7, 8

- Weight 69g
- Per Carton 10
- Black Chrome Plating
- Plastic Pillow Case 200 × 50 × 12mm



New item

AQHS Ballpoint Hexagon Key Wrench Set With Handle

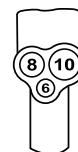


9Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

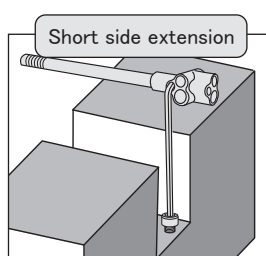
Code	mm	Weight g		JANcode※
AQHS920	AQ-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	635	4	011984

- With auxiliary handle(can be extended by 6/8/10mm)
- Plastic Holder
- Blister pack 110×290×40mm

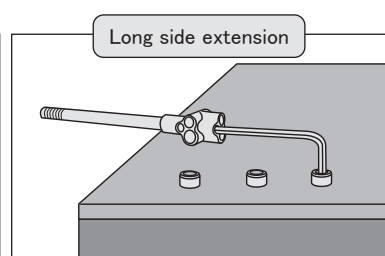


Code	Applicable Hexagon Key Wrenches	Weight g		JANcode※
AHH020	6,8,10mm	190	1	011991

- Size : 240×30×30mm



For bolt fastening in secluded spaces.



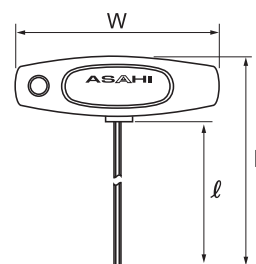
For stuck bolt and tightening.

ATK T-handled Catcher Ball Hexagon Key Wrench



Code	mm	L mm	ℓ mm	W mm	Weight g		JANcode※
ATK0300	3	170	145	75	22	10	012806
ATK0400	4	182	152	90	40	10	012813
ATK0500	5	206	176	90	60	10	012820
ATK0600	6	228	198	90	75	10	012837

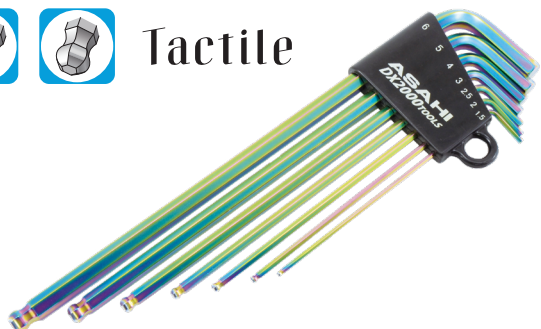
- Nickel Chrome Plating
- Plastic Handle



AQKS Long Ballpoint Hexagon Key Wrench



Tactile



7Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm

Without Catcher Ball With Catcher Ball

Code	mm	Weight g		JANcode※
AQKS710R	1.5, 2, 2.5, 3, 4, 5, 6	130	10	012844

- Plastic Holder
- Blister Pack 240×75×15mm
- Catcher Ball 3~6mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

VRK Repair Kit

Code	Applicable products	Weight g		JANcode※
VRK3001	LVR3180 , LVR3180A LVR3180K , VRL3180	65	1	012257
VRK4001	LVR4252 , VRL4250	135	1	012264
VRK6001	VR0650	540	1	012271

- Box size : 97 × 58 × 30mm (VRK3001)
- 110 × 69 × 30mm (VRK4001)
- 108 × 70 × 50mm (VRK6001)



VRK3001,VRK4001



VRK6001

LCW Combination Wrench Set

7Pcs.	Code	LCWS7	JANcode※	011885
Set Contains(7pcs.)				
Combination Wrench	LCW - 8, 10, 12, 13, 14, 17, 19			

- Weight 465g
- Plastic Holder



LSX Double Open End Spanner Set

7Pcs.	Code	LSXS7	JANcode※	011861
Set Contains(7pcs.)				
Double Open End Spanner	LSX - 5.5×7, 8×10, 10×12, 11×13, 12×14, 14×17, 17×19			

- Weight 390g
- Plastic Holder



New item

CL Combination Wrench Set



7Pcs.

Code **CLS070**

JANcode※ **011878**

Set Contains(7pcs.)

Combination Wrench CL - 8, 10, 12, 13, 14, 17, 19

- Weight 700g
- Plastic Holder



SL Double Open End Spanner Set



7Pcs.

Code **SLAS7**

JANcode※ **011854**

Set Contains(7pcs.)

Double Open End Spanner SL - 5.5×7, 8×10, 10×12, 11×13, 12×14, 14×17, 17×19

- Weight 454g
- Plastic Holder



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Tool Set

LIGHTTOOL model

TS3100



1/2" Drive

45 pcs.

Double Open End Spanner
Offset Wrench
Ratchet Handle

LIGHTTOOL®

Hexagon Key Wrench

DX2000 TOOLS
Catcher Ball / Long / Ball Point type

Tool Box

Metallic

Revowave model

TS3200



1/2" Drive

44 pcs.

Double Open End Spanner
Offset Wrench
Ratchet Handle

Revowave®

Hexagon Key Wrench

DX2000 TOOLS
Catcher Ball / Long / Ball Point

Socket

Hybrid Socket

Tool Box

Metallic

Double Open End Spanner / Offset Wrench model

TS2000



1/2" Drive

48 pcs.

Ratchet Handle

LIGHTTOOL®

Tool Box

Plastic

Combination Wrench model

TS2100



1/2" Drive

46 pcs.

Ratchet Handle

LIGHTTOOL®

Tool Box

Plastic

LIGHTOOL model

TS3100 Tool Set

1/2"
Drive



45Pcs.

Code

TS3100

JANcode※

033474

Set Contains

Double Open End Spanner LIGHTOOL®	LSX-5.5×7, 8×10, 11×13, 12×14, 17×19, 22×24	
Offset Wrench LIGHTOOL®	LOF-10×12, 11×13, 14×17, 19×21, 22×24	
Ratchet Handle LIGHTOOL®	LVR4252	
Socket (12point)	VS4-17, 19, 21, 22, 24, 26, 27	
Socket (6point)	VJR4-10, 12, 13, 14	
Extension Bar	VE0415 (150mm)	
Long Ball Point Hexagon Key Wrench Set, With Holding Ball Type (9pcs.)	AQKS910 (AQ- 1.5, 2, 2.5 AQK- 3, 4, 5, 6, 8, 10)	
Go-Through Screwdriver (Soft Grip)	SUN FLAG No.888 ⊕No.1×75mm ⊖5.5×75mm ⊕No.2×100mm ⊖6.0×100mm ⊕No.3×150mm ⊖8.0×150mm	
Adjustable Wrench	Pro-Auto (300mm)	
Combination Plier	TPP200	
Water Pump Plier	PPW0250	
Side Cutting Plier	KEIBA PV-107	
Diagonal Cutting Plier	KEIBA N-206	
Combination Hammer	OH CH-10 (1pound)	

- Weight 11.7kg
- Tool Box 220 × 415 × 310mm

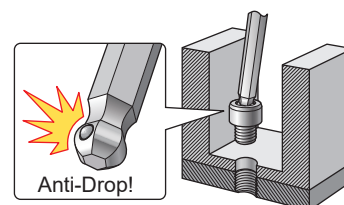
LIGHTOOL - Super Lightweight tools

Highly portable and workable tools are suitable for work in high places or for long periods of use.

It is 20% lighter on the average than our conventional products.

Catcher Ball - Anti-Drop Hex Keys

A spring suspension and a steel ball implanted by a high-precision processing technology holds the bolt securely.



Metallic tray

The metallic trays are designed to be easy to take tools in and out. Also, they are much more durable than plastic trays and suitable for any types of workplace. Matte-black paint trays go well together with a silver-colored tool case.



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKINGFACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

Revowave model

TS3200 Tool Set

44Pcs.

Code

TS3200

JANcode※

006805

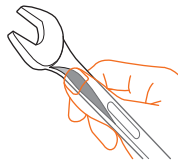
Set Contains

Double Open End Spanner Revowave®	SL-5.5×7, 8×10, 11×13, 12×14, 17×19, 22×24	
Offset Wrench Revowave®	OL-10×12, 11×13, 14×17, 19×21, 22×24	
Ratchet Handle Revowave®	VRL4250	
Socket (Hybrid Type)	VF4- 10, 12, 13, 14, 15, 17, 19, 21, 22, 24	
Extension Bar	VE0415 (150mm)	
Long Ball Point Hexagon Key Wrench Set, With Holding Ball Type (9pcs.)	AQKS910 (AQ- 1.5, 2, 2.5 AQK- 3, 4, 5, 6, 8, 10)	
Go-Through Screwdriver (Soft Grip)	SUN FLAG No.888 ⊕No.1×75mm ⊖5.5×75mm ⊕No.2×100mm ⊖6.0×100mm ⊕No.3×150mm ⊖8.0×150mm	
Adjustable Wrench	Pro-Auto (250mm)	
Combination Plier	TPP200	
Water Pump Plier	PPW0250	
Side Cutting Plier	KEIBA PV-107	
Diagonal Cutting Plier	KEIBA N-206	
Combination Hammer	OH CH-10 (1pound)	

- Weight 11.5kg
- Tool Box 220×415×310mm

Revowave - High Workability

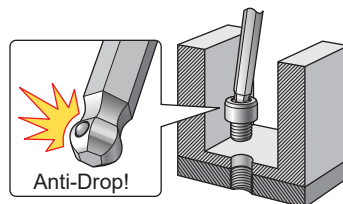
The curved surface of the neck fits well into hands and increases comfort when working.



Easy-to-grasp-handle

Catcher Ball - Anti-Drop Hex Keys

A spring suspension and a steel ball implanted by a high-precision processing technology holds the bolt securely.



Hybrid Socket

Due to the unique spline shape interior, a socket is compatible with metric or inch-sized bolts, hexalobe screws, and square bolts.



Unique spline shape

Hex, Metric



Hex, Inch



External hexlobe



Square



A socket can fit 4 types of bolts

1/2"
Drive



Metallic tray

The metallic trays are designed to be easy to take tools in and out. Also, they are much more durable than plastic trays and suitable for any types of workplace. Matte-black paint trays go well together with a silver-colored tool case.



Double Open End Spanner / Offset Wrench model

TS2000 Tool Set

12.7
mm



48Pcs.

Code

TS2000

JANcode※

020009

Set Contains

Double Open End Spanner	SMS0622 (SM- 5.5 × 7, 8 × 10, 11 × 13, 12 × 14, 17 × 19, 22 × 24)	
Offset Wrench	8 × 10, 11 × 13, 12 × 14, 14 × 17, 17 × 19, 22 × 24	
Hexagon Key Wrench Set (8pcs.)	AWS0820 (AW- 3, 4, 5, 6, 8, 10, 12, 14)	
Socket (12point)	VS4- 10, 11, 12, 13, 14, 17, 19, 21, 22, 24	
Plug Socket (12point)	VP0421 (21mm)	
Ratchet Handle LIGHTOOL®	LVR4252	
Extension Bar	VE0415 (150mm)	
Universal Joint	VU0400	
Spinner Handle	VH0430 (300mm)	
Cross Bar	VB0425 (250mm)	
Go-Through Screwdriver (Plastic Grip)	⊕ No.1 × 75mm ⊖ 5.5 × 75mm ⊕ No.2 × 100mm ⊖ 6.0 × 100mm ⊕ No.3 × 150mm	
Stubby Screwdriver (Plastic Grip)	Interchangeable (Phillips & Slotted)	
Adjustable Wrench	Pro-Auto (250mm)	
Combination Plier	TPP200	
Side Cutting Plier	CP-175	
Diagonal Cutting Plier	CN-160	
Needle Nose Plier	RP-150	
Ball Pin Hammer	HP0450 (1pound)	

- Weight 9.3kg
- Tool Box 260 × 445 × 222mm

A Wide Range of Sizes and Shapes

Mainly we have a rich variety of frequently used tools centering on double open spanner and double offset ring wrench.

Tool Case

It is light and convenient to carry and abs plastic tool case. The upper tray can store the tool properly, it can be removed and carried. The lower space is large capacity and can be store many hand tools.

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKINGFACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

Combination Wrench model

TS2100 Tool Set

46Pcs.

Code

TS2100

JANcode※

006973

Set Contains

Combination Wrench	CP- 5.5, 7, 8, 10, 12, 13, 14, 17, 19, 22, 24	JIS JGA 30507946
Hexagon Key Wrench Set (9pcs.)	AWS0990 (AW- 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10)	
Socket (12point)	VS4- 10, 12, 13, 14, 17, 19, 21, 22, 24	
Ratchet Handle LIGHTTOOL®	LVR4252	
Extension Bar	VE0415 (150mm)	
Universal Joint	VU0400	
Spinner Handle	VH0430 (300mm)	
Cross Bar	VB0425 (250mm)	
Go-Through Screwdriver (Plastic Grip)	⊕ No.1 × 75mm ⊖ 5.5 × 75mm ⊕ No.2 × 100mm ⊖ 6.0 × 100mm ⊕ No.3 × 150mm	
Stubby Screwdriver (Plastic Grip)	Interchangeable (Phillips & Slotted)	
Adjustable Wrench	Pro-Auto (250mm)	
Combination Plier	TPP200	
Side Cutting Plier	CP-175	
Diagonal Cutting Plier	CN-160	
Needle Nose Plier	RP-150	
Ball Pin Hammer	HP0450 (1 pound)	

- Weight 8kg
- Tool Box 260 × 445 × 222mm

1/2"
Drive


A Wide Range of Sizes and Shapes

Mainly we have a rich variety of frequently used tools centering on combination wrench.

Tool Case

It is light and convenient to carry and abs plastic tool case. The upper tray can store the tool properly, it can be removed and carried. The lower space is large capacity and can be store many hand tools.



Spanners

Single Open End Spanner			
	SS	SSP	SST
Heavy Duty	●	●	
Thin Type			●
 Width across flat			
5.5	●	●	
6	●	●	
7	●	●	
8	●	●	●
9	●	●	
10	●	●	●
11	●	●	
12	●	●	●
13	●	●	●
14	●	●	●
16	●		
17	●	●	●
18	●		
19	●	●	
21	●	●	●
22	●	●	
23	●	●	
24	●	●	●
26	●	●	
27	●	●	
29	●	●	
30	●	●	
32	●	●	
35	●	●	
36	●	●	
38	●	●	
41	●	●	
46	●	●	
50	●	●	
54	●		
55	●	●	
58	●	●	
60	●	●	
63	●		
65	●	●	
67	●		
70	●	●	
71	●		
75	●	●	
77	●		
80	●		
85	●		
90	●		
95	●		
100	●		
105	●		
110	●		
115	●		
120	●		
125	●		
130	●		
135	●		
140	●		
145	●		
150	●		
155	●		
160	●		
165	●		
170	●		
175	●		
180	●		
185	●		
190	●		
195	●		
200	●		

Double Open End Spanner						
	SW	SL	LSX	SNT	SMC	SM
Heavy Duty	●					
Thin Type				●		
LIGHT TOOL			●			
Revolwave		●				
 Width across flat						
3.2 × 4					●	
4 × 5					●	
5.5 × 7	●	●	●		●	●
6 × 7	●	●	●			●
6 × 8	●					
7 × 8	●					●
8 × 9	●	●		●		●
8 × 10	●	●	●			●
9 × 10	●					
10 × 12	●	●	●	●		●
10 × 13	●	●				●
10 × 14	●					
11 × 13	●	●	●	●		●
12 × 14	●	●	●			●
13 × 15		●				
13 × 17	●	●	●			●
14 × 15				●		
14 × 17	●	●	●	●		●
16 × 18		●				
17 × 19	●	●	●			●
17 × 21	●	●	●	●		●
19 × 21	●	●	●	●		●
19 × 22	●					
19 × 24	●					
21 × 23	●					●
21 × 26	●					
22 × 23				●		
22 × 24	●	●	●			●
23 × 26	●					
24 × 27	●			●		
24 × 30	●					
26 × 29	●					
26 × 32	●					
27 × 30	●					
29 × 32	●					
30 × 32	●			●		
32 × 35	●					
32 × 36	●					
35 × 41	●					
36 × 41	●					
41 × 46	●					
41 × 50	●					
46 × 50	●					
50 × 55	●					
50 × 60	●					
54 × 58	●					
55 × 60	●					

Combination Wrench					
	CP	CL	LCW	LCWU	CPT
LIGHT TOOL			●	●	
Revolvable		●			
Thin Type					●
 mm Width across flat					
3.2					●
4					●
4.5					●
5					●
5.5	●	●	●	●	●
6	●	●	●	●	●
7	●	●	●	●	●
8	●	●	●	●	●
9	●	●	●	●	●
10	●	●	●	●	
11	●	●	●	●	
12	●	●	●	●	
13	●	●	●	●	
14	●	●	●	●	
15	●	●	●	●	
16	●	●	●	●	
17	●	●	●	●	
18	●	●	●	●	
19	●	●	●	●	
20	●	●	●	●	
21	●	●	●	●	
22	●	●	●	●	
23	●	●	●	●	
24	●	●	●	●	
25	●	●	●	●	
26	●	●	●	●	
27	●	●	●	●	
28	●	●	●	●	
29	●	●	●	●	
30	●	●	●	●	
31	●	●	●	●	
32	●	●	●	●	
35	●	●	●	●	
36	●	●	●	●	
38	●	●	●	●	
41	●	●	●	●	
46	●	●	●	●	
50	●	●	●	●	
54	●	●	●	●	
55	●	●	●	●	
58	●	●	●	●	
60	●	●	●	●	
Inch					
CPX					
 inch Width across flat					
1/4	●				
5/16	●				
3/8	●				
7/16	●				
1/2	●				
9/16	●				
5/8	●				
11/16	●				
3/4	●				
13/16	●				
7/8	●				
15/16	●				
1	●				
1-1/16	●				
1-1/8	●				
1-1/4	●				

Ring Spanner		RS	RD
Deep Type			●
 mm Width across flat			
10	●		
11	●		
12	●		
13	●		●
14	●		●
15	●		
16	●		
17	●		●
18	●		
19	●		●
21	●		●
22	●		●
23	●		
24	●		●
26	●		
27	●		
29	●		
30	●		
32	●		
35	●		
36	●		
38	●		
41	●		
46	●		
50	●		
54	●		
55	●		
58	●		
60	●		
63	●		
65	●		
67	●		
70	●		
71	●		
75	●		
77	●		
80	●		
85	●		
90	●		
95	●		
100	●		
105	●		
110	●		
115	●		
120	●		
125	●		
130	●		
135	●		
140	●		
145	●		
150	●		
155	●		
160	●		
165	●		
170	●		
175	●		
180	●		
185	●		
190	●		
195	●		
200	●		

Offset Wrench				
	OF	OL	LOF	FW
LIGHT TOOL			●	
Revolvable		●		
Flare Nut				●
 mm Width across flat				
8 × 9	●			
8 × 10	●	●	●	●
10 × 11	●			●
10 × 12	●	●	●	●
10 × 13	●			
11 × 13	●	●	●	●
12 × 14	●	●	●	●
13 × 17	●			
14 × 17	●	●	●	●
16 × 18			●	
17 × 19	●	●	●	
17 × 21	●			
19 × 21	●	●	●	●
19 × 22	●			
19 × 24	●			
21 × 23	●			
21 × 26	●			
22 × 24	●	●	●	
23 × 26	●			
24 × 27	●			
24 × 30	●			
26 × 29	●			
26 × 32	●			
27 × 30	●			
29 × 32	●			
30 × 32	●			
32 × 35	●			
32 × 36	●			
35 × 41	●			
36 × 41	●			

SS Single Open End Spanner, Metric



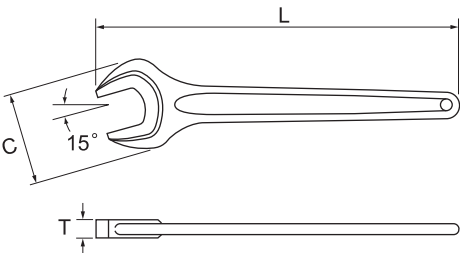
Thicker bolt contact surfaces enable work at higher loads—it's over 1.5 times stronger than our SN spanner.
The handle is designed for easy gripping, and the surface is finished in cationic electrodeposition coating for outstanding rust prevention.
This is a strong tool that can be used in harsh environments with peace of mind.

Code	mm	C ₁ mm	T mm	L mm	Weight g		JANcode※
SS0105	105	215	35	825	12,400	-	016576
SS0110	110	215	35	825	12,600	-	016583
SS0115	115	235	38	870	15,200	-	016590
SS0120	120	235	38	870	14,600	-	016606
SS0125	125	250	40	900	-	-	-
SS0130	130	250	40	900	-	-	-
SS0135	135	270	40	925	-	-	-
SS0140	140	270	40	925	-	-	-
SS0145	145	290	45	950	-	-	-
SS0150	150	290	45	950	-	-	-
SS0155	155	310	45	975	-	-	-
SS0160	160	310	45	975	-	-	-
SS0165	165	330	50	1,000	-	-	-
SS0170	170	330	50	1,000	-	-	-
SS0175	175	350	50	1,025	-	-	-
SS0180	180	350	50	1,025	-	-	-
SS0185	185	370	55	1,050	-	-	-
SS0190	190	370	55	1,050	-	-	-
SS0195	195	390	55	1,075	-	-	-
SS0200	200	390	55	1,075	-	-	-

- Cathodic Electrodeposition
- No Handle Hole(SS0005 ~ SS0010,SS0085 ~)
- Special Order (SS0125 ~)
- Heavy Duty

H  (SS0005 ~ SS0080)

Code	mm	C mm	T mm	L mm	Weight g		JANcode※
SS0005	5.5	17	3.2	82	10	10	016149
SS0006	6	17	3.2	82	10	10	016156
SS0007	7	20	4	92	18	10	016163
SS0008	8	20	4	92	18	10	016170
SS0009	9	24	4.5	105	25	10	016187
SS0010	10	24	4.5	105	25	10	016194
SS0011	11	29	5.5	122	35	10	016200
SS0012	12	29	5.5	122	35	10	016217
SS0013	13	33	6.2	135	43	10	016224
SS0014	14	33	6.2	135	42	10	016231
SS0016	16	39	7.7	165	82	10	010482
SS0017	17	39	7.7	165	95	10	016248
SS0018	18	43	8.2	177	120	10	010499
SS0019	19	43	8.2	177	115	10	016255
SS0021	21	49	9.5	200	168	10	016262
SS0022	22	49	9.5	200	165	10	016279
SS0023	23	53	10.5	220	230	10	016286
SS0024	24	53	10.5	220	227	10	016293
SS0026	26	59	11.5	245	315	10	016309
SS0027	27	59	11.5	245	293	10	016316
SS0029	29	66	12.5	275	444	10	016323
SS0030	30	68	12.5	275	438	10	016330
SS0032	32	68	12.5	275	440	10	016347
SS0035	35	80	14.5	315	665	5	016354
SS0036	36	80	14.5	315	588	5	016361
SS0038	38	80	14.5	315	648	5	016378
SS0041	41	90	16	360	870	5	016385
SS0046	46	102	18.5	410	1,290	5	016392
SS0050	50	102	18.5	410	1,260	5	016408
SS0054	54	117	20	470	1,850	2	016415
SS0055	55	117	20	470	1,830	2	016422
SS0058	58	117	20	470	1,800	2	016439
SS0060	60	130	22	530	2,550	2	016446
SS0063	63	130	22	530	2,480	2	016453
SS0065	65	130	22	530	2,480	2	016460
SS0067	67	143	24	575	3,200	2	016477
SS0070	70	143	24	575	3,160	2	016484
SS0071	71	143	24	575	3,160	2	016491
SS0075	75	161	24	645	3,950	2	016507
SS0077	77	161	24	645	3,950	2	016514
SS0080	80	161	24	645	3,900	2	016521
SS0085	85	178	29	715	7,500	-	016538
SS0090	90	178	29	715	7,500	-	016545
SS0095	95	195	32	770	9,900	-	016552
SS0100	100	195	32	770	9,700	-	016569

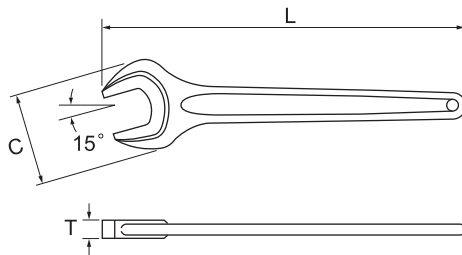


※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

SSP Single Open End Spanner, Metric

Code	mm	C mm	T mm	L mm	Weight g		JANcode※
SSP0005	5.5	17	3.2	82	10	10	010635
SSP0006	6	17	3.2	82	10	10	010659
SSP0007	7	20	4	92	18	10	010666
SSP0008	8	20	4	92	18	10	010673
SSP0009	9	24	4.5	105	25	10	010680
SSP0010	10	24	4.5	105	25	10	010697
SSP0011	11	29	5.5	122	35	10	010703
SSP0012	12	29	5.5	122	35	10	010710
SSP0013	13	33	6.2	135	43	10	010727
SSP0014	14	33	6.2	135	42	10	010734
SSP0017	17	39	7.7	165	95	10	010741
SSP0019	19	43	8.2	177	115	10	010758
SSP0021	21	49	9.5	200	168	10	010765
SSP0022	22	49	9.5	200	165	10	010772
SSP0023	23	53	10.5	220	230	10	010789
SSP0024	24	53	10.5	220	227	10	010796
SSP0026	26	59	11.5	245	315	10	010802
SSP0027	27	59	11.5	245	293	10	010826
SSP0029	29	66	12.5	275	444	10	010833
SSP0030	30	68	12.5	275	438	10	011007
SSP0032	32	68	12.5	275	440	10	011014
SSP0035	35	80	14.5	315	665	5	011021
SSP0036	36	80	14.5	315	588	5	011038
SSP0038	38	80	14.5	315	648	5	011045
SSP0041	41	90	16	360	870	5	011069
SSP0046	46	102	18.5	410	1,290	5	011076
SSP0050	50	102	18.5	410	1,260	5	011083
SSP0055	55	117	20	470	1,830	2	011090
SSP0060	60	130	22	530	2,550	2	011106
SSP0065	65	130	22	530	2,480	2	011120
SSP0070	70	143	24	575	3,160	2	011137
SSP0075	75	161	24	645	3,950	2	011144

- Heavy Duty
- Tin - Cobalt Alloy(SSP0005 ~ SSP0010)
- Nickel Chrome Plating(SSP0011 ~ SSP0075)
- No Handle Hole(SSP0005 ~ SSP0010)



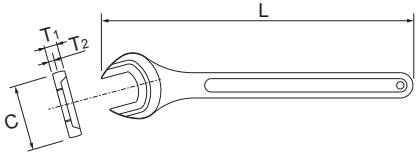
Thicker bolt contact surfaces enable work at higher loads—it's over 1.5 times stronger than our SN spanner.
The surface is finished in nickel-chrome plating for an attractive finish.
This is a strong tool that can be used in harsh environments with peace of mind.

SST Thin Type Strong Spanner, Metric



Code	 mm	C mm	T ₁ mm	T ₂ mm	L mm	Weight g	JANcode※
SST0008	8	19.5	4	3	85	23.5	011663
SST0010	10	22	4.7	3	104	36.5	011670
SST0012	12	25.5	5.5	3	109	44	011687
SST0013	13	26.8	6.2	3.5	117.5	46	009998
SST0014	14	30.8	6.2	3.8	145	69	011717
SST0017	17	37	7.7	4	168.6	121	010000
SST0021	21	45	8.5	4	209.7	187	011311
SST0024	24	49.5	10	4.5	245.7	258	010017

• Nickel Chrome Plating



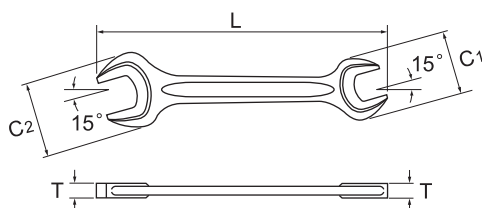
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

SW Double Open End Spanner, Metric

Code		C ₁ mm	C ₂ mm	T mm	L mm	Weight g		JANcode※
SW0507	5.5×7	16.5	19.5	3.7	100	22	10	016644
SW0607	6×7	16.5	19.5	3.7	100	21	10	016651
SW0608	6×8	17.5	21.5	4.2	105	25	10	016668
SW0708	7×8	17.5	21.5	4.2	105	25	10	016675
SW0809	8×9	21.5	23.5	4.2	115	32	10	016682
SW0810	8×10	21.5	23.5	4.2	115	31	10	016699
SW0910	9×10	21.5	23.5	4.2	115	30	10	016712
SW1012	10×12	25.5	28.5	5.2	130	46	10	016736
SW1013	10×13	25.5	32.5	6.2	140	55	10	016743
SW1014	10×14	25.5	32.5	6.2	140	54	10	016750
SW1113	11×13	29	33	6.2	140	56	10	016774
SW1214	12×14	29	33	6.2	140	58	10	016781
SW1317	13×17	33	39	7.7	165	109	10	016798
SW1417	14×17	33	39	7.7	165	109	10	016804
SW1719	17×19	39	43	8.2	177	149	10	016811
SW1721	17×21	41	49	9.5	200	200	10	016828
SW1921	19×21	41	49	9.5	200	193	10	016835
SW1922	19×22	41	49	9.5	200	195	10	016842
SW1924	19×24	44	55	10.5	220	267	10	016859
SW2123	21×23	49	53	10.5	220	280	10	016866
SW2126	21×26	50	59	11.5	230	337	10	016873
SW2224	22×24	49	53	10.5	220	289	10	016880
SW2326	23×26	50	59	11.5	230	332	10	016897
SW2427	24×27	53	62	11.5	257	432	10	016903
SW2430	24×30	53	62	11.5	257	418	10	016910
SW2629	26×29	59	68	12.5	270	496	10	016927
SW2632	26×32	59	68	12.5	270	499	10	016934
SW2730	27×30	59	68	12.5	270	504	10	016941
SW2932	29×32	65	72	13	280	573	10	016958
SW3032	30×32	65	72	13	280	570	10	016965
SW3235	32×35	72	79	14.5	310	766	5	016972
SW3236	32×36	72	79	14.5	310	760	5	016989
SW3541	35×41	79	90	16	350	1,126	5	016996
SW3641	36×41	79	90	16	350	1,120	5	017009
SW4146	41×46	90	101	18	410	1,530	2	017016
SW4150	41×50	90	101	18	410	1,535	2	017023
SW4650	46×50	101	109	19	430	1,920	2	017030
SW5055	50×55	101	109	19	430	1,830	2	017054
SW5060	50×60	109	126	20.5	475	2,230	2	017078
SW5458	54×58	109	126	20.5	475	2,360	2	017085
SW5560	55×60	109	126	20.5	475	2,320	2	017092

- Cathodic Electrodeposition
- Heavy Duty

 (SW0507 ~ SW2430, SW2632 ~ SW4650)



Thicker bolt contact surfaces enable work at higher loads—it's over 1.5 times stronger than our SN spanner.

The handle is designed for easy gripping, and the surface is finished in cationic electrodeposition coating for outstanding rust prevention.

This is a strong tool that can be used in harsh environments with peace of mind.

SL Double Open End Spanner, Metric

Revowave®



Revowave features an innovative design, never seen before.

The curved surface of its distinctive neck fits the worker's hand perfectly, providing excellent workability.



SLAS6



SLAS62



SLAS7



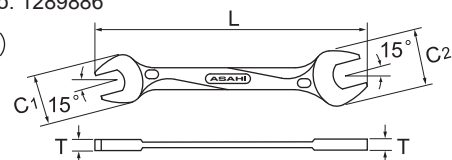
TFSLH01

Code	mm	C ₁ mm	C ₂ mm	T mm	L mm	Weight g		JANcode※
SL0507	5.5×7	12.7	15.5	2.9	102	12	10	004252
SL0607	6×7	13.7	15.5	2.9	102	12	10	033412
SL0809	8×9	17.5	19.5	4.0	111	25	10	033283
SL0810	8×10	17.5	21.5	4.2	122	28	10	033214
SL1012	10×12	21.5	25.5	5.2	133	43	10	033146
SL1013	10×13	21.5	28.0	5.6	136	50	10	002487
SL1113	11×13	23.5	28.0	6.0	138	56	10	033122
SL1214	12×14	25.5	29.5	6.5	143	68	10	033108
SL1315	13×15	28.0	32.5	6.5	157	83	10	011601
SL1317	13×17	28.0	36.0	6.6	168	90	10	002494
SL1417	14×17	29.5	36.0	6.7	170	100	10	033061
SL1618	16×18	34.5	38.0	6.8	178	122	10	011618
SL1719	17×19	36.0	40.0	7.0	185	130	10	033054
SL1921	19×21	40.0	44.5	7.6	205	170	5	033023
SL2224	22×24	46.5	50.5	8.5	225	240	5	033009

- Nickel Chrome Plating
- Design Registration No. 1289886



(Except for SL1315)



6Pcs.

Code

SLAS6

JANcode※

000889

Set Contains (6pcs.)

Double Open
End Spanner

SL- 5.5×7, 8×10, 11×13, 12×14, 17×19, 22×24

- Weight 560g
- Storage Box 125 × 240 × 50mm
- Plastic Holder (TFSLH01)

6Pcs.

Code

SLAS62

JANcode※

001138

Set Contains (6pcs.)

Double Open
End Spanner

SL- 8×10, 11×13, 12×14, 14×17, 17×19, 22×24

- Weight 650g
- Storage Box 125 × 240 × 50mm
- Plastic Holder (TFSLH01)

7Pcs.

Code

SLAS7

JANcode※

011854

Set Contains (7pcs.)

Double Open
End Spanner

SL - 5.5×7, 8×10, 10×12, 11×13, 12×14, 14×17, 17×19

- Weight 454g
- Plastic Holder



Code	Weight g	JANcode※
TFSLH01	35	002135

- for SLAS6 and SLAS62
- Plastic

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

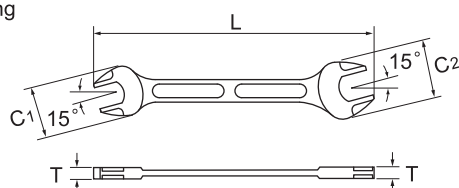
SOCKETS

OTHER TOOLS

LSX Double Open End Spanner, Metric

Code	mm	C ₁ mm	C ₂ mm	T mm	L mm	Weight g		JANcode※
LSX0507	5.5×7	12.7	15.5	2.9	102	12	10	013131
LSX0607	6×7	12.7	15.5	2.9	102	14	10	012714
LSX0810	8×10	17.5	21.5	4.2	115	26	10	013148
LSX1012	10×12	21.5	26.0	5.0	125	37	10	013278
LSX1113	11×13	23.5	28.0	5.4	132	45	10	013155
LSX1214	12×14	26.0	29.5	5.8	140	56	10	013162
LSX1317	13×17	28.5	36.0	6.7	160	77	10	013360
LSX1417	14×17	28.5	36.0	6.7	160	82	10	013476
LSX1719	17×19	36.0	40.0	7.0	177	111	10	013179
LSX1921	19×21	40.0	44.5	7.5	195	134	5	013506
LSX2224	22×24	46.5	50.5	8.0	215	183	5	013186

• Nickel Chrome Plating



LIGHTTOOL®



LIGHTTOOL is both portable and comfortable to use—an effective choice for working at high elevations or for long hours.

Achieved through painstaking testing, its optimized design and advanced forging technology ensure robust strength, which is the true hurdle of weight reduction, and its strength exceeds JIS standards.

6Pcs.

Code **LSXS6** JANcode※ **013209**

Set Contains (6pcs.)

Double Open End Spanner LSX - 5.5×7, 8×10, 11×13, 12×14, 17×19, 22×24

- Weight 490g
- Tool Roll 275 × 235mm



7Pcs.

Code **LSXS7** JANcode※ **011861**

Set Contains (7pcs.)

Double Open End Spanner LSX - 5.5×7, 8×10, 10×12, 11×13, 12×14, 14×17, 17×19

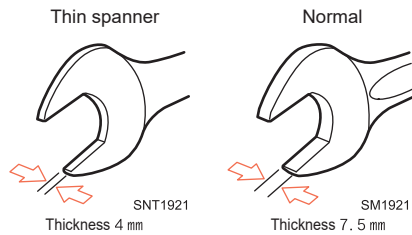
- Weight 390g
- Plastic Holder



SNT Thin Spanner

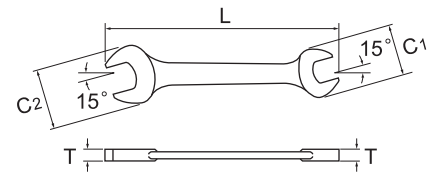


Suitable for use in places where ordinary spanners cannot fit, due to its significantly thinner profile.



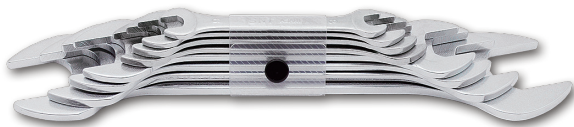
Code	 mm	C ₁ mm	C ₂ mm	T mm	L mm	Weight g		JANcode※
SNT0809	8×9	19	21	3.2	106	20	10	018471
SNT1012	10×12	23	26	3.2	126	30	10	018488
SNT1113	11×13	26	30	4	136	50	10	018495
SNT1415	14×15	30	33	4	148	60	10	011847
SNT1417	14×17	30	33	4	148	60	10	018501
SNT1921	19×21	40	45	4	192	100	10	018518
SNT2223	22×23	43	49	4.5	205	110	10	014879
SNT2427	24×27	50	56	4.5	235	182	10	007642
SNT3032	30×32	63	66	4.5	275	244	10	007659

- Tin - Cobalt Alloy(SNT0809 ~ SNT1417)
- Nickel Chrome Plating(SNT1921 ~ SNT3032)



SNT0550

5Pcs.		Code	SNT0550	JANcode※	016613
Set Contains (5pcs.)					
Double Open End Spanner	SNT- 8×9, 10×12, 11×13, 14×17, 19×21				
• Weight 290g • Per Carton 5 • Metal Holder • Blister pack 270 × 70 × 30mm					



SNT0800

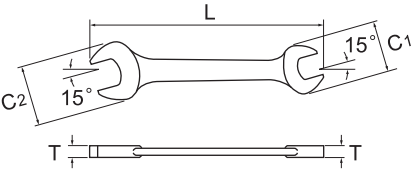
8Pcs.		Code	SNT0800	JANcode※	009974
Set Contains (8pcs.)					
Double Open End Spanner	SNT- 8×9, 10×12, 11×13, 14×17, 19×21, 22×23, 24×27, 30×32				
• Weight 850g • Per Carton 2 • Casing 306 × 65 × 36mm					

SMC Double Open End Spanner, Metric

Code	 mm	C ₁ mm	C ₂ mm	T mm	L mm	Weight g		JANcode※
SMC0304	3.2×4	10	11	3	82	10	10	037762
SMC0405	4×5	12.6	13.5	3.2	91	13	10	037731
SMC0507	5.5×7	16.5	19.5	3.7	100	20	10	037748

• Tin – Cobalt Alloy

 **JIS**  (SMC0507)



TOOL SETS

SPANNERS

3Pcs.		Code	SMCS300	JANcode※	037724
Set Contains (3pcs.)					
Double Open End Spanner	SMC- 3.2×4, 4×5, 5.5×7				

- Weight 60g
- Per Carton 5
- Tool Roll 180×100mm



STRIKING-FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

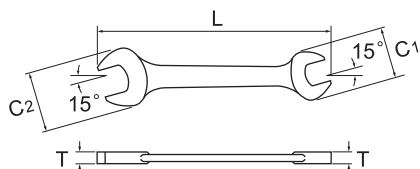
TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

SM Double Open End Spanner, Metric



• Nickel Chrome Plating 

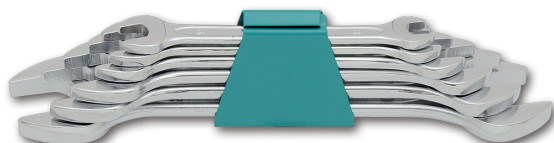
Code	 mm	C ₁ mm	C ₂ mm	T mm	L mm	Weight g		JANcode※
SM0507	5.5×7	16	19	3.5	102	20	10	015043
SM0607	6×7	16	19	3.5	102	20	10	015050
SM0708	7×8	17	21	4	105	30	10	019003
SM0809	8×9	19	21.5	4	115	30	10	015067
SM0810	8×10	19	21.5	4	115	30	10	015074
SM1012	10×12	21.5	26	4.5	125	45	10	015081
SM1013	10×13	23	27.5	5	130	45	10	015098
SM1113	11×13	23	27.5	5	130	50	10	015104
SM1214	12×14	25	31.5	5.5	140	70	10	015111
SM1317	13×17	32	37.5	6	160	100	10	015128
SM1417	14×17	32	37.5	6	160	100	10	015135
SM1719	17×19	37.5	41.5	6.5	180	135	10	015142
SM1921	19×21	40	46	7.5	195	150	5	029507
SM2123	21×23	44	48.5	8	205	215	5	015159
SM2224	22×24	44	50	8.5	215	220	5	015166



SMS0600

6Pcs.		Code	SMS0600	JANcode※	015173
Set Contains (6pcs.)					
Double Open End Spanner	SM- 5.5×7, 8×10, 11×13, 12×14, 13×17, 17×19				

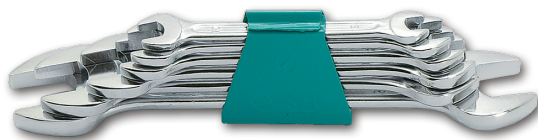
- Weight 410g
- Metal Holder



SMS0610

6Pcs.		Code	SMS0610	JANcode※	015180
Set Contains (6pcs.)					
Double Open End Spanner	SM- 8×9, 10×12, 12×14, 14×17, 17×19, 21×23				

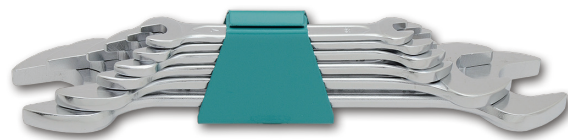
- Weight 630g
- Per Carton 5
- Metal Holder
- Blister pack 270×70×55mm



SMS0620

6Pcs.		Code	SMS0620	JANcode※	015203
Set Contains (6pcs.)					
Double Open End Spanner	SM- 8×10, 11×13, 12×14, 14×17, 17×19, 22×24				

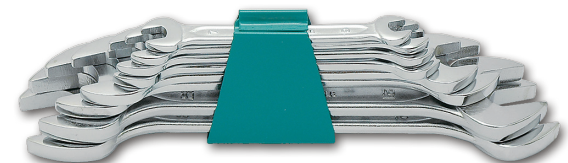
- Weight 630g
- Per Carton 5
- Metal Holder
- Blister pack 270×70×55mm



SMS0622

6Pcs.		Code	SMS0622	JANcode※	015227
Set Contains (6pcs.)					
Double Open End Spanner	SM- 5.5×7, 8×10, 11×13, 12×14, 17×19, 22×24				

- Weight 560g
- Per Carton 5
- Metal Holder
- Blister pack 270×70×55mm



SMS0800

8Pcs.		Code	SMS0800	JANcode※	015258
Set Contains (8pcs.)					
Double Open End Spanner	SM- 6×7, 8×9, 10×12, 11×13, 14×17, 17×19, 21×23, 22×24				

- Weight 870g
- Metal Holder
- Storage Box 220×60×55mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

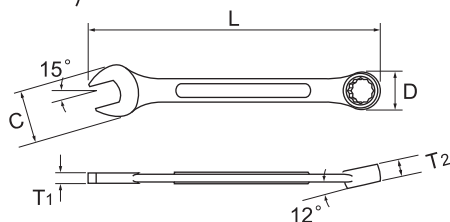
CP Combination Wrench, Metric

Code	mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
CP0005	5.5	13.5	10	3	5	94	14	10	005020
CP0006	6	15.5	10.5	3.5	5	99	14	10	004313
CP0007	7	19.5	13	4	6.5	105	21	10	004320
CP0008	8	19.5	13	4	6.5	105	20	10	004337
CP0009	9	20	14	4.5	6.5	110	25	10	002838
CP0010	10	22	15.3	4.7	6.5	118	31	10	004344
CP0011	11	24	17.5	5.2	7	134	43	10	002845
CP0012	12	25.5	18.5	5.5	7.5	140	48	10	004351
CP0013	13	26.8	20	6.2	8	149	65	10	004368
CP0014	14	30.8	22	6.2	8.5	170	84	10	004375
CP0015	15	32	23	6.5	9	180	105	10	002852
CP0016	16	34.3	24.5	7	9	190	114	10	004382
CP0017	17	37	26	7.7	10.5	215	160	10	004399
CP0018	18	39.5	28.5	8.2	11.5	235	190	10	004405
CP0019	19	39.5	28.5	8.2	11.5	235	182	10	004412
CP0020	20	45	31	8.5	12	265	265	10	002869
CP0021	21	45	31	8.5	12	265	246	10	004429
CP0022	22	46	32.5	9.5	12.5	280	289	10	004436
CP0023	23	49.5	35	10	13.5	310	390	10	002876
CP0024	24	49.5	35	10	13.5	310	370	10	004443
CP0025	25	52	37.5	10.5	14.5	330	405	10	002883
CP0026	26	52	37.5	10.5	14.5	330	400	10	002890
CP0027	27	58	39.5	10.5	16	360	520	5	004450
CP0028	28	59.5	43	11.5	17	387	645	5	002906
CP0029	29	59.5	43	11.5	17	387	600	5	004467
CP0030	30	59.5	43	11.5	17	387	615	5	004474
CP0031	31	66	47.5	12.5	19	420	850	5	004825
CP0032	32	66	47.5	12.5	19	420	846	5	004481
CP0033	33	73	53	12.5	19.5	465	990	-	012219
CP0034	34	73	53	12.5	19.5	465	980	-	012226
CP0035	35	73	53	12.5	19.5	465	1,060	5	002913
CP0036	36	73	53	12.5	19.5	465	1,050	5	002920
CP0038	38	76.5	54.5	13.5	21	490	1,120	5	004498
CP0041	41	81.5	61	14.5	22	520	1,600	5	002937
CP0042	42	81.5	61	14.5	22	520	1,380	-	012233
CP0046	46	91	69.5	16	24	580	2,150	5	002944
CP0050	50	91	69.5	16	24	580	2,100	5	002951
CP0054	54	104	80	18	28	635	3,000	2	004504
CP0055	55	104	80	18	28	635	2,950	2	002968
CP0058	58	115	90	20	31	710	4,210	2	004511
CP0060	60	115	90	20	31	710	4,160	2	002975

• Nickel Chrome Plating



(Except for CP0020, CP0025,
CP0028, CP0031, CP0033,
CP0034, CP0042, CP0058,
CP0060)



CP Combination Wrench, Metric

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS

HEXAGON KEY WRENCHES

TORQUE WRENCHES

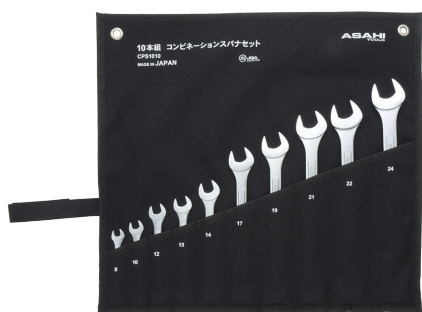
CROWFOOT WRENCHES

SOCKETS

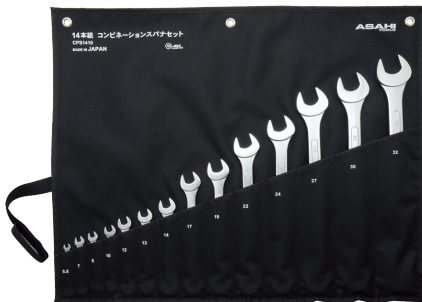
OTHER TOOLS



CPS0710



CPS1010



CPS1410

7Pcs.

Code **CPS0710**

JANcode※ **011793**

Set Contains (7 pcs.)

Combination Wrench CP-8, 10, 12, 13, 14, 17, 19

- Weight 750g
- Tool Roll 295 × 273mm

10Pcs.

Code **CPS1010**

JANcode※ **005037**

Set Contains (10 pcs.)

Combination Wrench CP-8, 10, 12, 13, 14, 17, 19, 21, 22, 24

- Weight 1800g
- Tool Roll 420 × 455mm

14Pcs.

Code **CPS1410**

JANcode※ **005044**

Set Contains (14 pcs.)

Combination Wrench CP-5.5, 7, 8, 10, 12, 13, 14, 17, 19, 22, 24, 27, 30, 32

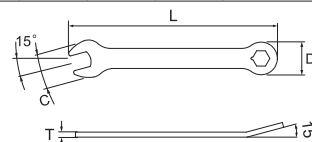
- Weight 3500g
- Tool Roll 525 × 660mm

CPT Thin Nut Combination Wrench



Code	 mm	C mm	D mm	T mm	L mm	Weight g		JANcode※
CPT032	3.2	10.5	8.5	1.6	75	6	10	012851
CPT040	4	11.5	9	1.6	75	6	10	012868
CPT045	4.5	11.5	9	1.6	75	6	10	013414
CPT050	5	13.5	11	1.6	85	8	10	012899
CPT055	5.5	13.5	12	1.8	100	11	10	012905
CPT060	6	15	13	2.0	100	13	10	012943
CPT070	7	16	15	2.0	110	16	10	012974
CPT080	8	18	16	2.5	110	20	10	013001

- Black Chrome Plating
- Plastic Pillow Case 145 × 50 × 7mm



5Pcs.

Code **CPTS500**

JANcode※ **013018**

Set Contains (5 pcs.)

Combination Wrench CPT - 5, 5.5, 6, 7, 8

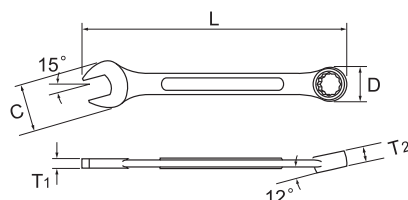
- Wight 69g
- Per Carton 10
- Black Chrome Plating
- Plastic Pillow Case 200 × 50 × 12mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

CPX Combination Wrench, Inches

Code		C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
CPX0104	1/4	15.5	10.5	3.5	5	99	15	-	011182
CPX0516	5/16	19.5	13	4	6.5	105	20	-	011199
CPX0308	3/8	22	15.3	4.7	6.5	118	30	-	011403
CPX0716	7/16	24	17.5	5.2	7	134	40	-	038257
CPX0102	1/2	26.8	20	6.2	8	149	60	-	011496
CPX0916	9/16	30.8	22	6.2	8.5	170	100	-	012752
CPX0508	5/8	34.3	24.5	7	9	190	120	-	013100
CPX1116	11/16	37	26	7.7	10.5	215	150	-	013308
CPX0304	3/4	39.5	28.5	8.2	11.5	235	200	-	013315
CPX1316	13/16	45	31	8.5	12	265	280	-	013322
CPX0708	7/8	46	32.5	9.5	12.5	280	300	-	013339
CPX1516	15/16	49.5	35	10	13.5	310	400	-	013346
CPX0101	1	52	37.5	10.5	14.5	330	430	-	013483
CPX1716	1-1/16	58	39.5	11	16	360	530	-	013490
CPX0908	1-1/8	60	44	12	17	387	700	-	038189
CPX0504	1-1/4	66	48	12.5	19	420	830	-	013520

• Nickel Chrome Plating



inch

10Pcs.

Code **CPXS101** JANcode※ **037045**

Set Contains (10 pcs.)

Combination Wrench	CPX-3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16
--------------------	--

• Weight 1700g
• Tool Roll 380 × 440mm

inch



CPXS101

14Pcs.

Code **CPXS141** JANcode※ **037052**

Set Contains (14 pcs.)

Combination Wrench	CPX-3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-1/4
--------------------	---

• Weight 4200g
• Tool Roll 450 × 640mm

inch



CPXS141

CL Combination Wrench, Metric

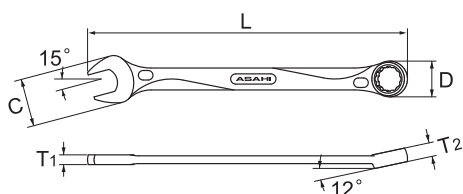
Revo wave®



12point



Revowave features an innovative design, never seen before.
The curved surface of its distinctive neck fits the worker's hand perfectly, providing excellent workability.



Code	mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
CL0005	5.5	12.7	10.5	2.9	5	105	13	10	001992
CL0006	6	13.5	11.0	2.9	5.1	110	15	10	006980
CL0007	7	15.5	12.4	3.5	5	120	17	10	002685
CL0008	8	17.5	12.7	3.5	5.7	130	20	10	000582
CL0009	9	19.5	14	4.2	6.2	136	31	10	007727
CL0010	10	21.5	15.3	4.8	6.5	152	40	10	000599
CL0011	11	23.5	17.5	5	7	161	55	10	007734
CL0012	12	25.5	18.5	5.5	7.5	175	70	10	000605
CL0013	13	28.0	19.5	6.0	8.0	187	80	10	000612
CL0014	14	29.5	22.0	6.0	8.5	197	100	10	002142
CL0015	15	32.5	23.0	6.0	9.0	210	115	5	008038
CL0016	16	34.5	23.7	6.0	9.5	220	130	5	006997
CL0017	17	36.0	26.5	7.0	10.5	231	150	5	002159
CL0018	18	38.0	27.5	7.3	11.0	245	180	5	007000
CL0019	19	40.0	28.0	7.5	11.5	254	200	5	002166
CL0021	21	44.5	31.0	8.0	12.5	290	290	5	002173
CL0022	22	46.5	32.0	8.5	13.0	304	300	5	002180
CL0024	24	50.5	35.0	9.0	15.0	337	380	5	002197
CL0026	26	54.5	38.0	10.0	16.0	360	470	5	008045
CL0027	27	56.0	39.5	10.5	16.0	370	495	5	002715
CL0030	30	62.0	43.0	11.0	18.0	410	625	5	002722
CL0032	32	65.5	47.0	11.5	18.5	420	765	5	002746

• Nickel Chrome Plating



CLS060

6Pcs.	Code	CLS060	JANcode※	000865
Set Contains(6pcs.)				
Combination Wrench	CL- 8, 10, 12, 13, 14, 17			

- Weight 490g
- Plastic Holder
- Storage Box 66 × 245 × 43mm



CLS070

7Pcs.	Code	CLS070	JANcode※	011878
Set Contains(7pcs.)				
Combination Wrench	CL- 8, 10, 12, 13, 14, 17, 19			

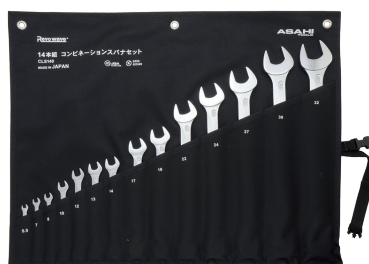
- Weight 700g
- Plastic Holder



CLS100

10Pcs.	Code	CLS100	JANcode※	002388
Set Contains(10pcs.)				
Combination Wrench	CL-8, 10, 12, 13, 14, 17, 19, 21, 22, 24			

- Weight 1750g
- Storage Box 190 × 460 × 40mm



CLS140

14Pcs.	Code	CLS140	JANcode※	000995
Set Contains(14pcs.)				
Combination Wrench	CL- 5.5, 7, 8, 10, 12, 13, 14, 17, 19, 22, 24, 27, 30, 32			

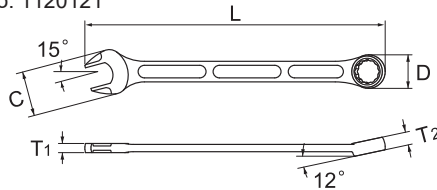
- Weight 3580g
- Tool Roll 500 × 645mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

LCW Combination Wrench, Metric

Code	mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LCW0005	5.5	13.0	10.5	2.9	5.0	100	11	10	000018
LCW0006	6	13.0	10.5	2.9	5.0	100	11	10	011625
LCW0007	7	17.5	12.7	3.5	5.7	105	16	10	100541
LCW0008	8	17.5	12.7	3.5	5.7	105	15	10	100534
LCW0009	9	21.5	15.3	4.2	6.5	119	24	10	011571
LCW0010	10	21.5	15.3	4.2	6.5	119	24	10	013216
LCW0011	11	24.0	17.5	5.0	7.0	135	33	10	011656
LCW0012	12	26.0	18.7	5.0	7.5	141	40	10	013223
LCW0013	13	28.0	20.0	5.4	8.0	151	45	10	013230
LCW0014	14	29.5	22.0	5.8	8.5	171	60	10	013247
LCW0015	15	34.5	23.7	6.0	9.5	191	79	10	100527
LCW0016	16	34.5	23.7	6.0	9.5	191	73	10	100510
LCW0017	17	36.0	26.5	6.5	10.5	216	101	10	013254
LCW0018	18	40.0	28.5	7.0	11.5	235	137	10	011595
LCW0019	19	40.0	28.5	7.0	11.5	235	132	10	013261
LCW0021	21	46.5	32.0	7.5	12.0	255	190	5	100503
LCW0022	22	46.5	32.0	7.5	12.0	255	186	5	100497
LCW0024	24	50.5	34.0	8.0	13.0	280	219	5	100480
LCW0027	27	56	39.5	10.5	16	340	354	5	007567
LCW0030	30	62	43	11	18	370	451	5	007574
LCW0032	32	65.5	47	11.5	18.5	400	570	5	007581

- Nickel Chrome Plating
- Design Registration No. 1120121



6Pcs.

Code **LCWS6**

JANcode※ **029491**

Set Contains(6pcs.)

Combination Wrench LCW-10, 12, 13, 14, 17, 19

- Weight 470g
- Tool Roll 298 × 236mm



LCWS6

7Pcs.

Code **LCWS7**

JANcode※ **011885**

Set Contains(7pcs.)

Combination Wrench LCW-8, 10, 12, 13, 14, 17, 19

- Weight 465g
- Plastic Holder

NEW



LCWS7

LIGHTOOL®



LIGHTOOL is both portable and comfortable to use—an effective choice for working at high elevations or for long hours.

Achieved through painstaking testing, its optimized design and advanced forging technology ensure robust strength, which is the true hurdle of weight reduction, and its strength exceeds JIS standards.

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

LCWU Combination Wrench, Metric

LIGHTTOOL®



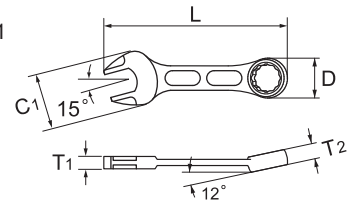
12point



To the distinctive light weight, functional form, and high workability of LIGHTTOOL, it adds portability. It's easy to carry around, and suited for use as a key holder or strap.

Code	mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LCWU005	5.5	13.5	11	2.9	5.1	48	6.7	-	007529
LCWU006	6	13.5	11	2.9	5.1	48	6.4	-	007536
LCWU007	7	18	13	3.5	5.7	60	11	-	007543
LCWU008	8	18	13	3.5	5.7	60	10	-	037366
LCWU010	10	21	15.3	4.2	6.5	68	15	-	037397
LCWU012	12	24	19	5.0	7.5	76	25	-	037373
LCWU013	13	28	20	5.4	8	87	33	-	007062
LCWU014	14	29.5	22	5.8	8.5	95	44	-	007079
LCWU015	15	34.5	23.7	6.0	9.5	105	60	-	011830
LCWU016	16	34.5	23.7	6.0	9.5	105	61	-	011823
LCWU017	17	36	26.5	6.5	10.5	115	71	-	007086

- Nickel Chrome Plating
- Design Registration No. 1120121



LCWUS30

3Pcs.	Code	LCWUS30	JANcode※	037076
Set Contains(3pcs.)				
Combination Wrench	LCWU- 8, 10, 12			

- Weight 55g
- Blister pack 110×70×28mm
- Per Carton 10



LCWUS31

3Pcs.	Code	LCWUS31	JANcode※	007550
Set Contains(3pcs.)				
Combination Wrench	LCWU- 5.5, 6, 7			

- Weight 26g
- Blister pack 110×70×28mm
- Per Carton 10



LCWUS60

6Pcs.	Code	LCWUS60	JANcode※	007093
Set Contains(6pcs.)				
Combination Wrench	LCWU- 8, 10, 12, 13, 14, 17			

- Weight 195g
- Blister pack 157×70×50mm
- Per Carton 5

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

LCWU Combination Wrench, Metric

Code	 mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LCWU008A	8	18	13	3.5	5.7	60	10	—	012295
LCWU010A	10	21	15.3	4.2	6.5	68	15	—	012301
LCWU012A	12	24	19	5.0	7.5	76	25	—	012318
LCWU014A	14	29.5	22	5.8	8.5	95	44	—	012325

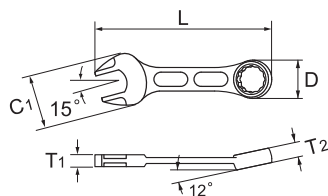
• Ion Plating

Code	 mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LCWU008K	8	18	13	3.5	5.7	60	10	—	012349
LCWU010K	10	21	15.3	4.2	6.5	68	15	—	012356
LCWU012K	12	24	19	5.0	7.5	76	25	—	012363
LCWU014K	14	29.5	22	5.8	8.5	95	44	—	012660

• Ion Plating

Code	 mm	C mm	D mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LCWU005R	5.5	13.5	11	2.9	5.1	48	6.7	—	012189
LCWU006R	6	13.5	11	2.9	5.1	48	6.4	—	012127
LCWU007R	7	18	13	3.5	5.7	60	11	—	012196
LCWU008R	8	18	13	3.5	5.7	60	10	—	012202
LCWU010R	10	21	15.3	4.2	6.5	68	15	—	012158
LCWU012R	12	24	19	5.0	7.5	76	25	—	012165
LCWU014R	14	29.5	22	5.8	8.5	95	44	—	012172

• Ion Plating



Tactile

NEW



TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

RS Ring Spanner, Metric

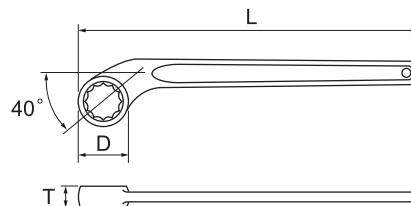


The 40° curved single-end ring spanner is ideal for working in tight spaces.

Code	mm	D mm	T mm	L mm	Weight g		JANcode※
RS0125	125	185	60	813	13,400	-	-
RS0130	130	185	60	813	13,400	-	-
RS0135	135	198	60	849	-	-	-
RS0140	140	198	60	849	-	-	-
RS0145	145	211	65	886	-	-	-
RS0150	150	211	65	886	-	-	-
RS0155	155	224	65	922	-	-	-
RS0160	160	224	65	922	-	-	-
RS0165	165	237	70	959	-	-	-
RS0170	170	237	70	959	-	-	-
RS0175	175	250	70	995	-	-	-
RS0180	180	250	70	995	-	-	-
RS0185	185	263	75	1,032	-	-	-
RS0190	190	263	75	1,032	-	-	-
RS0195	195	276	75	1,068	-	-	-
RS0200	200	276	75	1,068	-	-	-

- Nickel Chrome Plating (~ RS0032)
- Cathodic Electrodeposition (RS0035 ~)
- Special Order (RS0115 ~)
- No Handle Hole(RS0080 ~)

Code	mm	D mm	T mm	L mm	Weight g		JANcode※
RS0010	10	16.5	8.5	163	50	10	014206
RS0011	11	20	10	165	70	10	014213
RS0012	12	20	10	165	70	10	014220
RS0013	13	23	11	186	90	10	014237
RS0014	14	23	11	186	90	10	014244
RS0015	15	25.5	11	195	105	10	011489
RS0016	16	25.5	11	195	105	10	011526
RS0017	17	26.5	11.5	203	130	10	014251
RS0018	18	30	12.5	215	160	10	011540
RS0019	19	30	12.5	215	160	10	014268
RS0021	21	36.5	16	248	270	10	014275
RS0022	22	36.5	16	248	270	10	014282
RS0023	23	36.5	16	248	270	10	014299
RS0024	24	36.5	16	248	260	10	014305
RS0026	26	40	17	265	330	10	014312
RS0027	27	40	17	265	320	10	014329
RS0029	29	47	18.5	288	500	10	014336
RS0030	30	47	18.5	288	500	10	014343
RS0032	32	47	18.5	288	520	10	014350
RS0035	35	54	21	312	670	5	014367
RS0036	36	54	21	312	680	5	014374
RS0038	38	54	21	312	680	5	014381
RS0041	41	65.5	24	378	1,140	5	014398
RS0046	46	65.5	24	378	1,040	5	014404
RS0050	50	79.5	33	450	1,900	2	014411
RS0054	54	79.5	33	450	1,850	2	014428
RS0055	55	79.5	33	450	1,850	2	014435
RS0058	58	93	40	521	3,130	2	014442
RS0060	60	93	40	521	3,130	2	014459
RS0063	63	93	40	521	3,000	2	014466
RS0065	65	93	40	521	2,800	2	014473
RS0067	67	110	45	555	4,000	2	014480
RS0070	70	110	45	555	4,000	2	014497
RS0071	71	110	45	555	3,600	2	014503
RS0075	75	110	45	555	3,600	2	014510
RS0077	77	110	45	555	3,600	2	014527
RS0080	80	127	51	663	6,200	-	014534
RS0085	85	127	51	663	6,200	-	014541
RS0090	90	148	53	704	7,900	-	014558
RS0095	95	148	53	704	7,900	-	014565
RS0100	100	148	53	704	7,900	-	014572
RS0105	105	160	55	740	9,400	-	014589
RS0110	110	160	55	740	9,400	-	014596
RS0115	115	172	55	776	10,700	-	-
RS0120	120	172	55	776	10,700	-	-



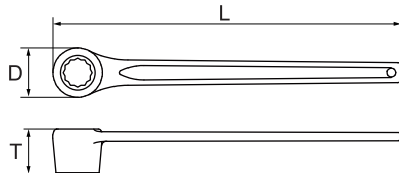
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

RD Ring Spanner, Metric

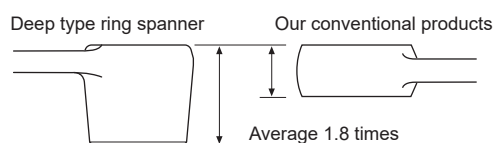
NEW
NEW

Code	mm	D mm	T mm	L mm	Weight g		JANcode※
RD0013	13	24	21	192	108	5	011946
RD0014	14	24	21	192	105	5	011953
RD0017	17	27	23.5	212.5	148	5	009141
RD0019	19	32	25	233	190	5	009158
RD0021	21	33	25.5	241.5	194	5	009165
RD0022	22	33.5	25.5	249	214	5	009172
RD0024	24	37	29	261.5	277	5	009189

• Nickel Chrome Plating



Allows access to fasten bolts and nuts too deep to be reached by conventional ring spanners.
The larger contact surface makes it easier to transmit force and less likely to damage the surface of long nuts, etc.

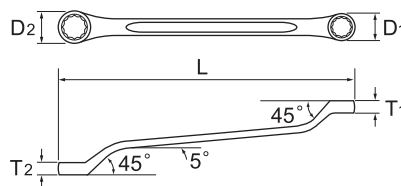


OF Offset Wrench, Metric

Code	mm	D ₁ mm	D ₂ mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
OF0809	8×9	12.5	15.5	5.5	6.5	166	40	10	012370
OF0810	8×10	12.5	15.5	5.5	6.5	166	40	10	012387
OF1011	10×11	15.5	18.5	6.5	7.5	190	60	10	012394
OF1012	10×12	15.5	19	6.5	7.5	190	60	10	012400
OF1013	10×13	17	19.5	7.5	8	190	80	10	012417
OF1113	11×13	17	19.5	7.5	8	190	80	10	012424
OF1214	12×14	19	22	7.5	8.5	215	90	10	012431
OF1317	13×17	21	25	8.5	10	243	140	10	012448
OF1417	14×17	21	25	8.5	10	243	140	10	012455
OF1719	17×19	25	28	10	11.5	276	190	10	012462
OF1721	17×21	26.5	32	11.5	12	313	290	10	012479
OF1921	19×21	28	32	11.5	12	314	310	10	012486
OF1922	19×22	28	32	11.5	12	314	310	10	012493
OF1924	19×24	29.5	34.5	12	13	332	340	10	012509
OF2123	21×23	32	34.5	12	13	333	360	10	012516
OF2126	21×26	32.5	38.5	13	13.5	365	450	5	012523
OF2224	22×24	32	34.5	12	13	333	360	10	012530
OF2326	23×26	34.5	38.5	13	13.5	366	450	5	012547
OF2427	24×27	34.5	38.5	13	13.5	366	450	5	012554
OF2430	24×30	38.5	46	13.5	16	392	660	5	012561
OF2629	26×29	38.5	46	13.5	16	392	650	5	012578
OF2632	26×32	38.5	46	13.5	16	392	600	5	012585
OF2730	27×30	38.5	46	13.5	16	392	650	5	012592
OF2932	29×32	46	51	16	17	428	870	5	012608
OF3032	30×32	46	51	16	17	428	870	5	012615
OF3235	32×35	46	51	16	17	428	870	5	012622
OF3236	32×36	46	51	16	17	428	870	5	012639
OF3541	35×41	51	58	17	18	455	1,120	5	012646
OF3641	36×41	51	58	17	18	455	1,120	5	012653

• Nickel Chrome Plating

JIS JQA (~ OF2427)
JQ0307046



OL Offset Wrench, Metric

Revowave®

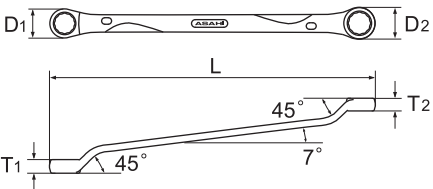


Revowave features an innovative design, never seen before.
The curved surface of its distinctive neck fits the worker's hand perfectly, providing excellent workability.



Code	mm	D ₁ mm	D ₂ mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
OL0810	8 × 10	12.7	15.5	6	6.5	180	47	10	005969
OL1012	10 × 12	15.3	18.5	6.5	7.6	195	64	10	005990
OL1113	11 × 13	17	19.5	7.5	8	210	87	10	006003
OL1214	12 × 14	18.5	21	7.6	9.5	224	102	10	006010
OL1417	14 × 17	21	25.5	9.5	10.7	256	169	10	006027
OL1719	17 × 19	25.5	28	10.7	12.2	287	220	10	006034
OL1921	19 × 21	28	30.5	12.2	13.2	314	300	10	006041
OL2224	22 × 24	32	35	13.2	14	334	353	10	006058

• Nickel Chrome Plating



6Pcs.		Code	OLS060	JANcode※	006065
Set Contains(6pcs.)					
Offset Wrench	OL- 8 × 10, 10 × 12, 11 × 13, 14 × 17, 19 × 21, 22 × 24				

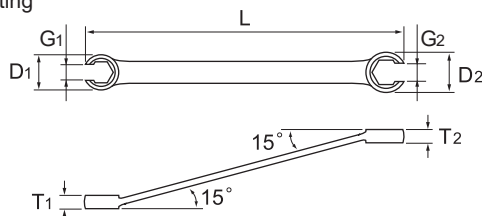
- Weight 1200g
- Storage Box 175 × 375 × 40mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

FW Flare Nut Wrench, Metric

Code		D ₁ mm	D ₂ mm	G ₁ mm	G ₂ mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
FW0810	8×10	20	22	5	6.5	8.5	9	154	68	5	037342
FW1011	10×11	20	22	6.5	7.5	8.5	9	154	65	5	037311
FW1012	10×12	20	22	6.5	8	8.5	9	154	65	5	037298
FW1113	11×13	24	26	7.5	8.5	10	11	182	115	5	037281
FW1214	12×14	24	26	8	9	10	11	182	100	5	037274
FW1417	14×17	28	30	9	11.2	11.5	12	213	155	5	037267
FW1922	19×22	32.5	37	12.5	16	14	15	242	253	5	007147

• Nickel Chrome Plating

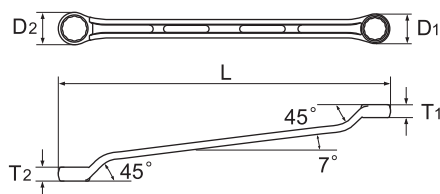


Allows fastening of nuts along a pipe.
Handy for pipe joint work, car maintenance, and similar applications.

LOF Offset Wrench, Metric

Code		D ₁ mm	D ₂ mm	T ₁ mm	T ₂ mm	L mm	Weight g		JANcode※
LOF0810	8×10	12.7	15.3	6	6.5	180	30	10	036949
LOF1012	10×12	15.3	18.5	6.5	7.6	195	50	10	036932
LOF1113	11×13	17	19.5	7.5	8	210	70	10	036925
LOF1214	12×14	18.5	21	7.6	9.5	220	80	10	036901
LOF1417	14×17	21	25	9.5	10.7	255	120	10	036888
LOF1618	16×18	24	27	10.5	11.5	268	155	10	003576
LOF1719	17×19	25	28	10.7	12.2	280	175	10	036871
LOF1921	19×21	28	30.5	12.4	13.4	314	245	10	036864
LOF2224	22×24	32	35	13.2	14	333	290	10	036857

• Nickel Chrome Plating
• Design Registration No. 1120120



LIGHTOOL®



LIGHTOOL is both portable and comfortable to use—an effective choice for working at high elevations or for long hours.

Achieved through painstaking testing, its optimized design and advanced forging technology ensure robust strength, which is the true hurdle of weight reduction, and its strength exceeds JIS standards.

6Pcs.

Code **LOFS601**

JANcode※ **000858**

Set Contains(6pcs.)

Offset Wrench LOF-8 ×10, 10×12, 11×13, 14×17, 19×21, 22×24

• Weight 1120g
• Storage Box 175 × 375 × 40mm



Striking Face Wrenches

Striking Face
Ring Spanner



DR

 mm Width across flat	
24	•
27	•
30	•
32	•
35	•
36	•
38	•
41	•
46	•
50	•
54	•
55	•
58	•
60	•
63	•
65	•
67	•
70	•
71	•
75	•
77	•
80	•
85	•
90	•
95	•
100	•
105	•
110	•
115	•
120	•
125	•
130	•
135	•
145	•
150	•
155	•
165	•
170	•
175	•
180	•
185	•
190	•
200	•

Inch

DRX

 inch Width across flat	
15/16	•
1	•
1-1/16	•
1-1/8	•
1-1/4	•
1-5/16	•
1-3/8	•
1-7/16	•
1-1/2	•
1-5/8	•
1-11/16	•
1-3/4	•
1-13/16	•
1-7/8	•
2	•

Striking Face
Open End Spanner



DS

 mm Width across flat	
30	•
32	•
35	•
36	•
41	•
46	•
50	•
54	•
55	•
58	•
60	•
63	•
65	•
67	•
70	•
71	•
75	•
80	•
85	•
90	•
95	•
100	•
105	•
110	•
115	•
120	•
125	•
130	•
135	•
145	•
150	•
155	•
165	•
170	•
175	•
180	•
190	•
200	•
210	•

Striking Face Spanner
with Square Bit



DH

 mm Width across flat	
19.0	•
25.4	•
38.1	•

Striking Face Spanner
with Hex Bit



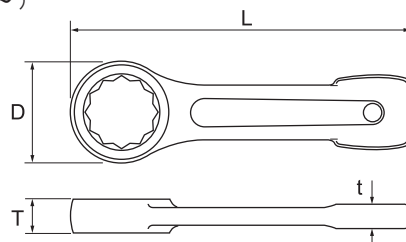
DA

 mm Width across flat	
14	•
17	•
19	•
22	•
24	•
27	•
32	•
36	•
41	•
46	•

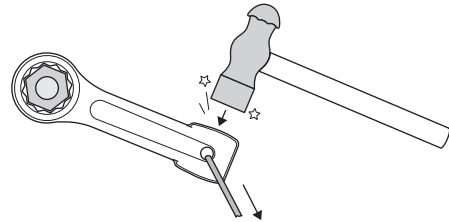
DR Striking Face Ring Spanner, Metric

Code	mm	D mm	T mm	t mm	L mm	Weight g		JANcode※
DR0024	24	45	18	13.5	185	350	2	007628
DR0027	27	45	18	13.5	185	340	2	007635
DR0030	30	55	20	15	197	520	2	003668
DR0032	32	55	20	15	197	520	2	003675
DR0035	35	55	20	15	197	520	2	003682
DR0036	36	66	22	16	223	940	2	003699
DR0038	38	66	22	16	223	940	2	008076
DR0041	41	66	22	16	223	940	2	003705
DR0046	46	80	27	18	250	1,330	2	003712
DR0050	50	80	27	18	250	1,330	2	003729
DR0054	54	90	27	19	275	1,830	2	003736
DR0055	55	90	27	19	275	1,830	2	003743
DR0058	58	90	27	19	275	1,830	2	003750
DR0060	60	104	32	24	302	2,630	2	003767
DR0063	63	104	32	24	302	2,630	2	003774
DR0065	65	104	32	24	302	2,630	2	003781
DR0067	67	104	32	24	302	2,630	2	003798
DR0070	70	120	35	28	350	4,500	2	003804
DR0071	71	120	35	28	350	4,500	2	003811
DR0075	75	120	35	28	350	4,500	2	003828
DR0077	77	120	35	28	350	4,500	2	003835
DR0080	80	127	39	28	354	4,400	2	003842
DR0085	85	144	41	31	397	7,000	2	003859
DR0090	90	144	41	31	397	7,000	2	003866
DR0095	95	157	50	34	419	8,500	-	003873
DR0100	100	157	50	34	419	8,500	-	003880
DR0105	105	183	55	36	441	11,200	-	003897
DR0110	110	183	55	36	441	11,200	-	003903
DR0115	115	183	55	36	441	11,200	-	003910
DR0120	120	185	60	38	480	13,300	-	008236
DR0125	125	195	60	38	490	13,000	-	010468
DR0130	130	198	60	38	492	15,500	-	008243
DR0135	135	204	65	40	512	17,000	-	008250
DR0140	140	217	65	40	554	18,000	-	010475
DR0145	145	217	65	40	554	18,000	-	008267
DR0150	150	223	65	44	577	21,000	-	008274
DR0155	155	230	65	44	585	21,000	-	008281
DR0165	165	242	65	48	609	24,800	-	008298
DR0170	170	254	65	48	630	-	-	-
DR0175	175	254	65	48	630	-	-	-
DR0180	180	260	70	48	648	-	-	-
DR0185	185	278	75	52	692	-	-	-
DR0190	190	278	75	52	692	-	-	-
DR0200	200	293	75	52	712	-	-	-

- Cathodic Electrodeposition
- Special Order (DR0120 ~)



【 How to use 】



Thread a rope through the hole of the handle and pull it to a tightening direction hammering the striking surface of the spanner.

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

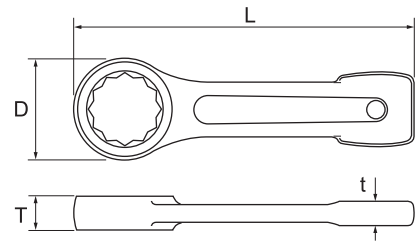
DRX Striking Face Ring Spanner, Inches

inch



Code	 inch	D mm	T mm	t mm	L mm	Weight g		JANcode※
DRX1516	15/16	45	18	13.5	185	340	2	008977
DRX0101	1	45	18	13.5	185	340	2	008984
DRX1716	1-1/16	45	18	13.5	185	340	2	008991
DRX0908	1-1/8	55	20	15	197	520	2	009004
DRX0504	1-1/4	55	20	15	197	520	2	009011
DRX2116	1-5/16	55	20	15	197	520	2	009028
DRX1108	1-3/8	55	20	15	197	520	2	009035
DRX2316	1-7/16	66	22	16	223	940	2	009042
DRX0302	1-1/2	66	22	16	223	940	2	009059
DRX1308	1-5/8	66	22	16	223	940	2	009066
DRX2716	1-11/16	80	27	18	250	1,330	2	009073
DRX0704	1-3/4	80	27	18	250	1,330	2	009080
DRX2916	1-13/16	80	27	18	250	1,330	2	009097
DRX1508	1-7/8	80	27	18	250	1,330	2	009103
DRX0201	2	80	27	18	250	1,330	2	009110

▪ Cathodic Electrodeposition

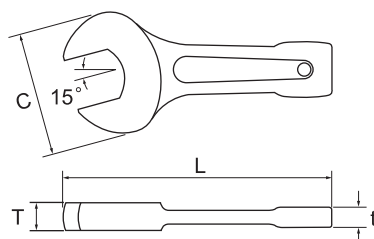


※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

DS Striking Face Open End Spanner, Metric

Code	 mm	C mm	T mm	t mm	L mm	Weight g		JANcode※
DS0030	30	82.6	19	14	222	830	2	003989
DS0032	32	82.6	19	14	222	830	2	003996
DS0035	35	82.6	19	14	222	830	2	004009
DS0036	36	82.6	19	14	222	830	2	004016
DS0041	41	82.6	19	14	222	800	2	004023
DS0046	46	113	22	18	266	1,600	2	004030
DS0050	50	113	22	18	266	1,600	2	004047
DS0054	54	113	22	18	266	1,550	2	004054
DS0055	55	113	22	18	266	1,500	2	004061
DS0058	58	150	32	24	324	4,200	2	004078
DS0060	60	150	32	24	324	4,200	2	004085
DS0063	63	150	32	24	324	4,200	2	004092
DS0065	65	150	32	24	324	4,000	2	004108
DS0067	67	150	32	24	324	4,000	2	004115
DS0070	70	181	38	28	381	7,500	-	004122
DS0071	71	181	38	28	381	7,500	-	004139
DS0075	75	181	38	28	381	7,500	-	004146
DS0077	77	181	38	28	381	7,500	-	004153
DS0080	80	181	38	28	381	7,500	-	004160
DS0085	85	208	45	30	429	10,000	-	004177
DS0090	90	208	45	30	429	10,000	-	004184
DS0095	95	208	45	30	429	10,000	-	004191
DS0100	100	220	50	34	450	12,000	-	004207
DS0105	105	230	50	34	470	13,000	-	004214
DS0110	110	240	50	34	490	13,800	-	004221
DS0115	115	245	55	34	510	14,000	-	004238
DS0120	120	255	55	36	520	20,200	-	-
DS0125	125	270	60	36	537	22,000	-	-
DS0130	130	270	60	36	537	23,000	-	008304
DS0135	135	280	60	36	560	24,000	-	008311
DS0145	145	295	65	42	606	30,000	-	008328
DS0150	150	305	65	42	631	32,000	-	008335
DS0155	155	315	65	42	642	34,000	-	008342
DS0165	165	330	75	48	671	-	-	-
DS0170	170	340	75	48	691	-	-	-
DS0175	175	360	75	48	712	-	-	-
DS0180	180	360	75	48	717	-	-	-
DS0185	185	380	75	52	759	-	-	-
DS0190	190	380	75	52	764	-	-	-
DS0200	200	400	80	54	787	-	-	-
DS0210	210	420	90	54	813	-	-	-

- Cathodic Electrodeposition
- Special Order (DS0120 ~)



Please be careful not to order (DR Striking Face Ring Spanner) as the product name and shape are similar.

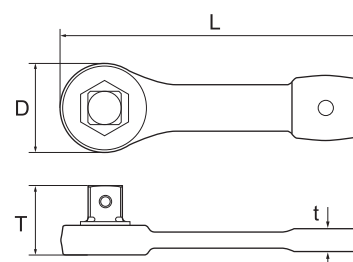


DH Striking Face Spanner with Square Bit



Code	mm	D mm	T mm	t mm	L mm	Weight g	JANcode※
DH0600	19.0	66	48	16	223	1,250	036987
DH0800	25.4	66	52	16	223	1,300	036970
DH1000	38.1	80	71	18	250	2,200	037038

- Cathodic Electrodeposition
- Interchangeable

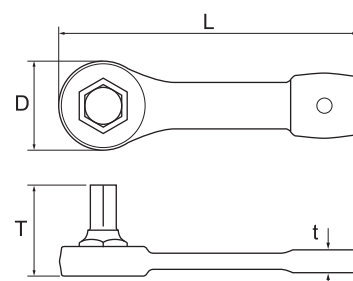


DA Striking Face Spanner with Hex Bit, Metric



Code	mm	D mm	T mm	t mm	L mm	Weight g	JANcode※
DA1400	14	55	60	15	197	760	010529
DA1700	17	55	60	15	197	780	010536
DA1900	19	66	67	16	223	1,280	003385
DA2200	22	66	67	16	223	1,320	003392
DA2400	24	66	67	16	223	1,350	003408
DA2700	27	80	77	18	250	1,830	003415
DA3200	32	80	77	18	250	1,930	003422
DA3600	36	80	77	18	250	2,030	003439
DA4100	41	90	82	19	275	2,830	010550
DA4600	46	90	82	19	275	2,980	010574

- Cathodic Electrodeposition
- Interchangeable

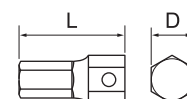


【 Exchange Bit 】



Code	mm	D mm	L mm	Weight g		JANcode※
DAT1400	14	32	60	210	—	010581
DAT1700	17	32	60	230	—	010598
DAT1900	19	36	67	326	—	010406
DAT2200	22	36	67	363	—	010413
DAT2400	24	36	67	385	—	010420
DAT2700	27	46	77	670	—	010437
DAT3200	32	46	77	763	—	010444
DAT3600	36	46	77	842	—	010451
DAT4100	41	50	82	1,120	—	010604
DAT4600	46	50	82	1,270	—	010611

- For DA
- Black Oxide Finish



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Hook Spanner

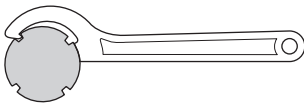
Hook Spanner		
	FK	
 mm	Bearing nut diameter	
25~28	●	
30~32	●	
34~38	●	
38~45	●	
40~42	●	
45~48	●	
45~52	●	
50~55	●	
52~58	●	
58~65	●	
65~70	●	
65~75	●	
70~75	●	
75~80	●	
75~85	●	
80~85	●	
85~92	●	
92~100	●	
98~110	●	
105~115	●	
120~130	●	
140~150	●	
155~165	●	
175~195	●	
200~220	●	
230~250	●	
260~280	●	
290~320	●	
320~345	●	
350~375	●	
380~400	●	

Hook Spanner, Pin Type		
	FP	
 mm	Bearing nut diameter	
25~28	●	
30~32	●	
34~38	●	
38~45		
40~42	●	
45~48	●	
45~52		
50~55	●	
52~58		
58~65	●	
65~70	●	
65~75		
70~75	●	
75~80		
75~85		
80~85	●	
85~92	●	
92~100	●	
98~110		
105~115	●	
120~130		
140~150		
155~165		
175~195		
200~220		
230~250		
260~280		
290~320		
320~345		
350~375		
380~400		

FK Hook Spanner



【 How to use 】

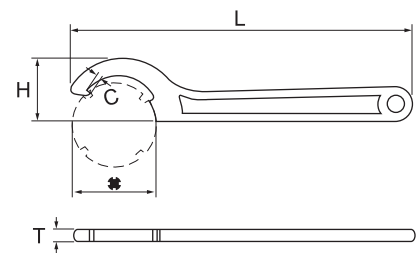


- Hooks into the groove of a grooved round nut.



Code	 mm	C mm	T mm	H mm	L mm	Weight g		JANcode※
FK0025	25~28	2.3	5	21	136	48	10	006171
FK0030	30~32	2.3	5	21	136	48	10	006188
FK0034	34~38	2.5	6	28	160	88	10	006195
FK0038	38~45	2.5	6	30	173	95	10	007666
FK0040	40~42	2.5	6	30	173	102	10	006201
FK0045	45~48	2.5	6.5	36	196	142	10	006218
FK0045N	45~52	2.5	6.5	36	196	146	10	007673
FK0052	50~55	2.5	6.5	41	208	156	10	006225
FK0052N	52~58	2.5	6.5	41	208	158	10	007680
FK0058	58~65	3	7.5	46	232	217	10	006232
FK0065	65~70	3	7.5	46	232	217	10	006249
FK0065N	65~75	3.5	8	52	247	262	10	007697
FK0070	70~75	3.5	8	52	247	265	10	006256
FK0075	75~80	3.5	8	52	247	253	10	006263
FK0075N	75~85	3.5	8.5	62	271	378	10	007703
FK0080	80~85	3.5	8.5	62	271	386	10	006270
FK0085	85~92	3.5	8.5	62	271	370	10	006287
FK0092	92~100	4	8.5	68	286	404	10	006294
FK0098	98~110	4	10	82	333	666	5	007710
FK0105	105~115	4	10	82	333	665	5	006300
FK0120	120~130	4.5	10	82	333	644	5	006317
FK0140	140~150	5.5	10.5	100	385	940	5	006324
FK0155	155~165	5.5	10.5	100	385	930	5	006331
FK0175	175~195	6.5	12	130	466	1,730	-	006348
FK0200	200~220	7.5	12	130	466	1,750	-	006355
FK0230	230~250	8.5	16	162	567	3,400	-	006362
FK0260	260~280	8.5	16	162	567	3,400	-	006379
FK0290	290~320	12	16	196	610	-	-	008359
FK0320	320~345	12	16	215	640	-	-	008366
FK0350	350~375	12	16	235	680	-	-	008373
FK0380	380~400	14	19	255	741	-	-	008380

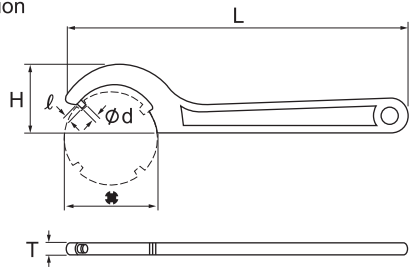
- Cathodic Electrodeposition
- No Handle Hole(FK0175 ~)
- Special Order (FK0290 ~)



FP Hook Spanner, Pin Type

Code	 mm	d mm	ℓ mm	T mm	H mm	L mm	Weight g		JANcode※
FP2528	25~28	2.5	2	5	21	136	47	10	037786
FP3032	30~32	2.5	2	5	21	136	46	10	037779
FP3438	34~38	3.5	3.5	6	28	160	88	10	006454
FP4042	40~42	3.5	3.5	6	30	173	102	10	006461
FP4548	45~48	4.5	4	6.5	34	195	143	10	006478
FP5255	50~55	4.5	4	6.5	40	208	156	10	006485
FP5865	58~65	4.5	5	7.5	46	230	220	10	006492
FP6570	65~70	4.5	5	7.5	46	230	224	10	000346
FP7075	70~75	5.5	5	8	52	246	262	10	006508
FP8085	80~85	5.5	6	8.5	62	270	388	10	006515
FP8592	85~92	5.5	6	8.5	62	270	369	10	011151
FP9298	92~100	6	6	8.5	68	286	410	10	006522
FPP105	105~115	6	6	10	82	333	674	5	036956

- Cathodic Electrodeposition

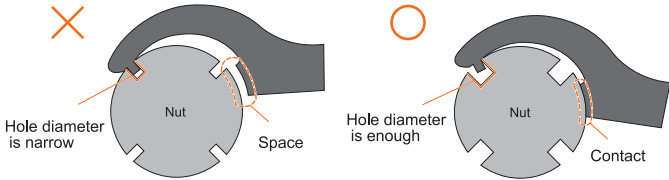


[Precautions for use]

- Use for round nuts with holes.



- Do not attach the spanner into the narrow groove as it may damage the spanner.



TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

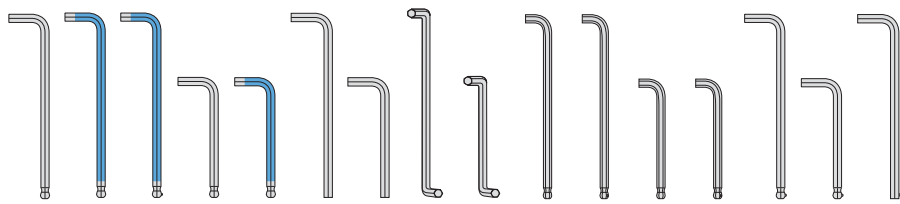
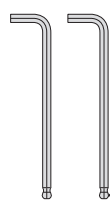
OTHER TOOLS

DX2000^{TOOLS} Hexagon Key Wrenches

List of products

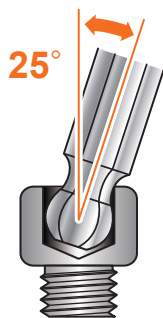
[Metric]

[Inch]

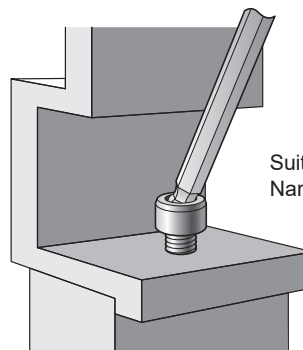
																						
Length	Long																Long					
	Short																	Ball Point				
Functions	Ball Point																	Catcher Ball				
	Auroline® Different Colors For Each Size																	1/16				
	Daxkey Wrench Half-Length Hex Key Ends																5/64					
	Double-Ended																	3/32				
	Bent On Edges																	1/8				
																			5/32			
	Catcher Ball																			3/16		
Size mm	1.5																	7/32				
	2																		1/4			
	2.5																		5/16			
	3																			3/8		
	4																					
	5																					
	6																					
	8																					
	10																					
	12																					
	14																					
	17																					
	19																					

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Ball Point



Designed to be used at an angle off-axis to the screw by 25 degrees, so as to avoid obstacles.



Suitable for Working in Narrow Spaces

Long type

Code	mm	L mm	ℓ mm	Weight g		JANcode※
AQ0150	1.5	90	14	1.4	10	000667
AQ0200	2	100	16	3	10	000674
AQ0250	2.5	112	18	5.2	10	000681
AQ0300	3	126	20	8.8	10	000698
AQ0400	4	142	23	16	10	000704
AQ0500	5	160	28	30	10	000711
AQ0600	6	180	32	50	10	000728
AQ0800	8	200	36	100	10	000735
AQ1000	10	224	40	178	10	000742
AQ1200	12	250	45	290	3	000759
AQ1400	14	280	56	448	3	000766
AQ1700	17	320	63	754	4	034242
AQ1900	19	360	70	1,055	4	034211

- Special Alloy Steel (~ AQ0600)
- Alloy Steel (AQ0800 ~)
- Nickel Chrome Plating
- Blister pack (AQ0150 ~ AQ1400)



Code	inch	L mm	ℓ mm	Weight g		JANcode※
AQX0116	1/16	90	14	1.5	10	000803
AQX0564	5/64	100	16	3	10	002593
AQX0332	3/32	112	18	5	10	002609
AQX0108	1/8	126	20	9.5	10	002616
AQX0532	5/32	142	23	16.5	10	002623
AQX0316	3/16	160	28	28	10	002630
AQX0732	7/32	170	30	41	10	002647
AQX0104	1/4	180	32	58	10	002678
AQX0516	5/16	200	36	99	10	002654
AQX0308	3/8	224	40	163	10	002661

- Alloy Steel
- Nickel Chrome Plating



インチ
inch



Ballpoint Hexagon Key Wrench

Long type



AQS0710

7Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm

Code	mm	Weight g		JANcode※
AQS0710	AQ-1.5, 2, 2.5, 3, 4, 5, 6	140	10	000773

- Plastic Holder
- Blister pack 240 × 75 × 15mm



AQS0880

8Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm

Code	mm	Weight g		JANcode※
AQS0880	AQ-1.5, 2, 2.5, 3, 4, 5, 6, 8	252	5	000186

- Plastic Holder
- Blister pack 265 × 90 × 18mm



AQS0900

9Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code	mm	Weight g		JANcode※
AQS0900	AQ-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	835	—	001442

- Plastic holder with the magnet



NEW



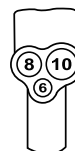
AQHS920

9Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code	mm	Weight g		JANcode※
AQHS920	AQ-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	635	4	011984

- With auxiliary handle(can be extended by 6/8/10mm)
- Plastic Holder
- Blister pack 110 × 290 × 40mm



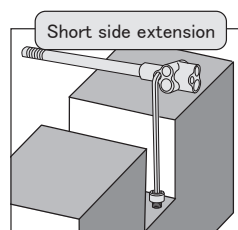
NEW



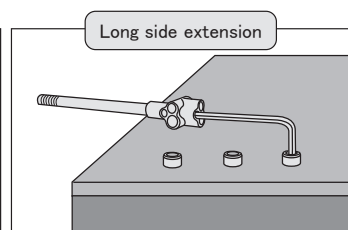
AHH020

Code	Applicable Hexagon Key Wrenches	Weight g		JANcode※
AHH020	6,8,10mm	190	1	011991

- Size : 240 × 30 × 30mm



For bolt fastening in secluded spaces.



For stuck bolt and tightening.

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKINGFACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

Ballpoint Hexagon Key Wrench

Long type

9Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code		Weight g		JANcode※
AQS0910	AQ-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	450	5	000797

- Plastic Holder
- Blister pack 290 × 90 × 30mm



AQS0910

9Pcs.

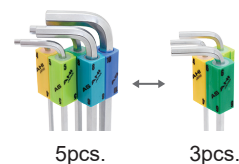
1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code		Weight g		JANcode※
AQTS910	AQ-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	430	1	011274

- Connect Holder
- Casing 305 × 65 × 35mm



Can be set at will.



AQTS910

9Pcs.

1/16 5/64 3/32 1/8 5/32 3/16 1/4 5/16 3/8

Code		Weight g		JANcode※
AQSE910	AQX-1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8	395	5	023611

- Plastic Holder
- Blister pack 265 × 90 × 30mm



インチ
inch

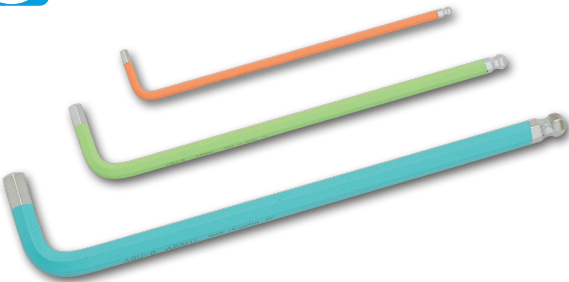


AQSE910

Ballpoint Hexagon Key Wrenches

Different Colors For Each Size / Long type

Auroline®



Code	⌀ mm	L mm	ℓ mm	Weight g		JANcode※
AQU0150	1.5	90	14	1.4	—	000148
AQU0200	2	100	16	3	—	001091
AQU0250	2.5	112	18	5.2	—	001459
AQU0300	3	126	20	8.8	—	001466
AQU0400	4	142	23	16	—	001497
AQU0500	5	160	28	30	—	001503
AQU0600	6	180	32	50	—	002081
AQU0800	8	200	36	100	—	002111
AQU1000	10	224	40	178	—	002753

- Special Alloy Steel (~ AQU0600)
- Alloy Steel (AQU0800 ~)
- Nickel Chrome Plating
- Baking Finish



AQUS710

7Pcs.		1.5mm 2mm 2.5mm 3mm 4mm 5mm 6mm					
Code	mm	Weight g					JANcode※
AQUS710	AQU-1.5, 2, 2.5, 3, 4, 5, 6	140				10	008441

- Plastic Holder
- Blister pack 240 × 75 × 15mm



AQUS910

9Pcs.		1.5mm 2mm 2.5mm 3mm 4mm 5mm 6mm 8mm 10mm								
Code	mm Ø	Weight					JANcode※			
AQUS910	AQU-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	420				5	002098			

- Plastic Holder
- Blister pack 290 × 90 × 25mm

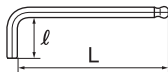
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Ballpoint Hexagon Key Wrenches

Short type

Code	mm	L mm	ℓ mm	Weight g		JANcode※
AZ0150	1.5	50	14	1	10	001855
AZ0200	2	56	16	1.8	10	001862
AZ0250	2.5	63	18	3.2	10	001879
AZ0300	3	71	20	5.4	10	001886
AZ0400	4	80	22	10	10	001893
AZ0500	5	90	25	18	10	001909
AZ0600	6	100	28	30	10	001916
AZ0800	8	112	32	62	10	001923
AZ1000	10	125	36	110	10	001930
AZ1200	12	140	40	176	3	001947
AZ1400	14	160	45	280	3	001954

- Special Alloy Steel (~ AZ0600)
- Alloy Steel (AZ0800 ~)
- Nickel Chrome Plating
- Blister pack



7Pcs.	1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm
--------------	--------	------	--------	------	------	------	------

Code	mm	Weight g		JANcode※
AZS0710	AZ-1.5, 2, 2.5, 3, 4, 5, 6	100	10	001961

- Plastic Holder
- Blister pack 165 × 75 × 15mm



AZS0710

9Pcs.	1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
--------------	--------	------	--------	------	------	------	------	------	-------

Code	mm	Weight g		JANcode※
AZS0910	AZ-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	280	5	001985

- Plastic Holder
- Blister pack 190 × 90 × 30mm



AZS0910

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

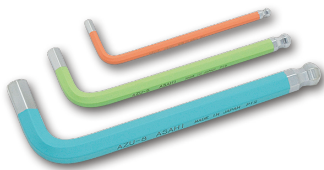
CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

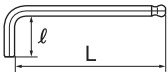
Ballpoint Hexagon Key Wrenches
Different Colors For Each Size / Short type

Auroline®



Code	 mm	L mm	ℓ mm	Weight g		JANcode※
AZU0150	1.5	50	14	1	—	008687
AZU0200	2	56	16	1.8	—	008830
AZU0250	2.5	63	18	3.2	—	008854
AZU0300	3	71	20	5.4	—	008878
AZU0400	4	80	22	10	—	008892
AZU0500	5	90	25	18	—	008939
AZU0600	6	100	28	30	—	008946
AZU0800	8	112	32	62	—	008953
AZU1000	10	125	36	110	—	008960

- Special Alloy Steel (~ AZU0600)
- Alloy Steel (AZU0800 ~)
- Nickel Chrome Plating
- Baking Finish



AZUS710

7Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm

Code	 mm	Weight g		JANcode※
AZUS710	AZU-1.5, 2, 2.5, 3, 4, 5, 6	100	10	008670

- Plastic Holder
- Blister pack 165 × 75 × 15mm



AZUS910

9Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code	 mm	Weight g		JANcode※
AZUS910	AZU-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	280	5	008656

- Plastic Holder
- Blister pack 190 × 90 × 25mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Hexagon Key Wrenches

Long type

Code	mm	L mm	ℓ mm	Weight g		JANcode※
AY0150	1.5	90	14	1.4	10	001701
AY0200	2	100	16	3	10	001718
AY0250	2.5	112	18	5.2	10	001725
AY0300	3	126	20	8.8	10	001732
AY0400	4	142	23	16	10	001749
AY0500	5	160	28	30	10	001756
AY0600	6	180	32	50	10	001763
AY0800	8	200	36	100	10	001770
AY1000	10	224	40	178	10	001787
AY1200	12	250	45	290	3	001794
AY1400	14	280	56	448	3	001800
AY1700	17	320	63	754	4	034204
AY1900	19	360	70	1,055	4	034099

- Special Alloy Steel (~ AY0600)
- Alloy Steel (AY0800 ~)
- Nickel Chrome Plating
- Blister pack (AY0150 ~ AY1400)



7Pcs.

Code	mm	Weight g		JANcode※
AYS0710	AY-1.5, 2, 2.5, 3, 4, 5, 6	150	10	001817

- Plastic Holder
- Blister pack 240 × 75 × 15mm



AYS0710

9Pcs.

Code	mm	Weight g		JANcode※
AYS0910	AY-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	450	5	001831

- Plastic Holder
- Blister pack 290 × 90 × 30mm



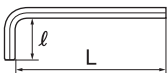
AYS0910

Hexagon Key Wrenches
Short type



Code	mm	L mm	mm	Weight g		JANcode※
AX0150	1.5	50	14	1	10	001565
AX0200	2	56	16	1.8	10	001572
AX0250	2.5	63	18	3.2	10	001589
AX0300	3	71	20	5.4	10	001596
AX0400	4	80	22	10	10	001602
AX0500	5	90	25	18	10	001619
AX0600	6	100	28	30	10	001626
AX0800	8	112	32	62	10	001633
AX1000	10	125	36	110	10	001640
AX1200	12	140	40	176	3	001657
AX1400	14	160	45	280	3	001664

- Special Alloy Steel (~ AX0600)
- Alloy Steel (AX0800 ~)
- Nickel Chrome Plating
- Blister pack



AXS0710

7Pcs.		1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	
Code	mm							Weight g	JANcode※
AXS0710	AX-1.5, 2, 2.5, 3, 4, 5, 6							100	001671

- Plastic Holder
- Blister pack 165 × 75 × 15mm



AXS0910

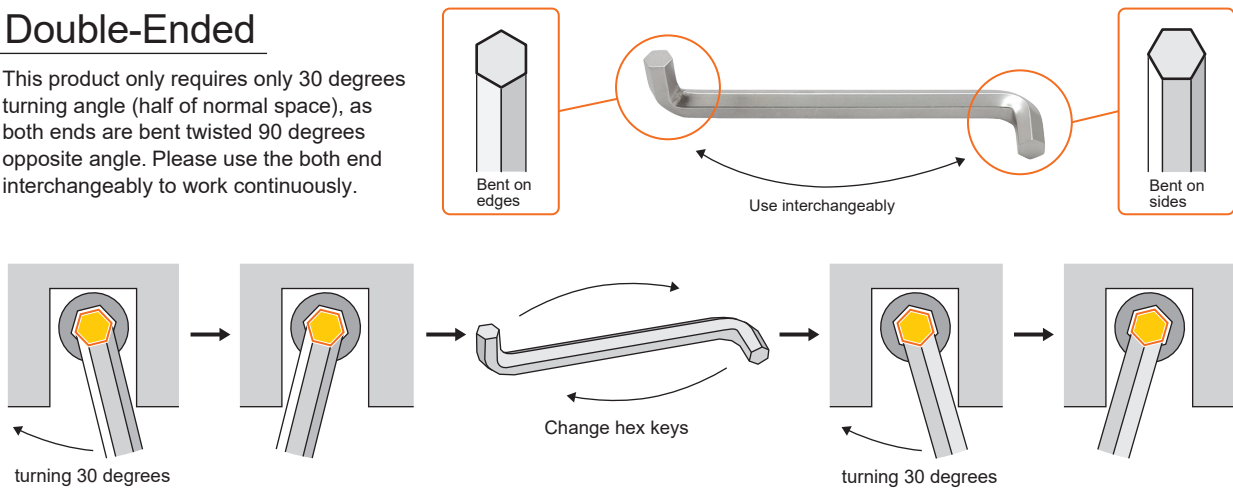
9Pcs.		1.5mm2mm2.5mm3mm4mm5mm6mm8mm10mm								
Code	 mm					Weightg		JANcode※		
AXS0910	AX-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10					290	5	001695		

- Plastic Holder
- Blister pack 190 × 90 × 30mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Double-Ended

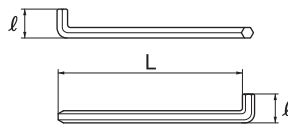
This product only requires only 30 degrees turning angle (half of normal space), as both ends are bent twisted 90 degrees opposite angle. Please use the both end interchangeably to work continuously.



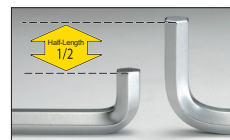
Long type

Code	mm	L mm	mm	Weight g		JANcode※
DY0150	1.5	90	6	1.5	10	037847
DY0200	2	100	6.5	2.5	10	037854
DY0250	2.5	112	8	5	10	037861
DY0300	3	126	10	8	10	037878
DY0400	4	142	12	17	10	037885
DY0500	5	160	14	30	10	037892
DY0600	6	180	18	57	10	037915
DY0800	8	200	23	100	10	037922
DY1000	10	224	27.5	183	10	037939

- Special Alloy Steel (~ DY0300)
- Alloy Steel (DY0400 ~)
- Nickel Chrome Plating
- Blister pack



Short Type



Our hex key ends are shorter than existing products (approximately half of the length), and it ensures space-constrained work.

9Pcs.

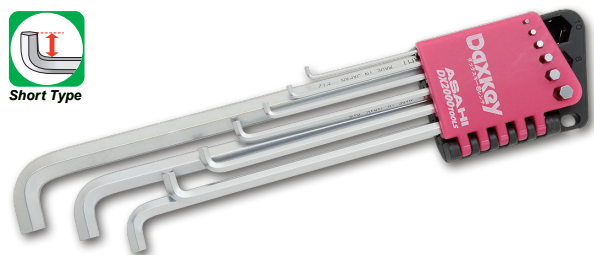
1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code	mm	Weight g		JANcode※
DYS0910	DY-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	400	5	038110

- Plastic Holder
- Blister pack 290 × 90 × 50mm



Short Type

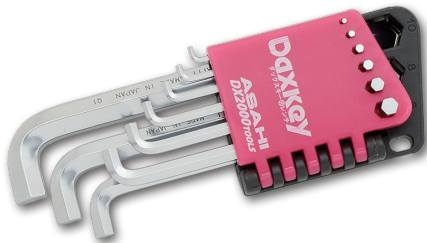


Daxkey Wrench Double-Ended
Short type



Code	mm	L mm	mm	Weight g		JANcode※
DZ0150	1.5	50	6	0.8	10	030282
DZ0200	2	56	6.5	1.7	10	030275
DZ0250	2.5	63	8	3	10	029996
DZ0300	3	71	10	5	10	029989
DZ0400	4	80	12	10	10	029972
DZ0500	5	90	14	18	10	029965
DZ0600	6	100	18	30	10	029958
DZ0800	8	112	23	62	10	029941
DZ1000	10	125	27.5	105	10	029934

- Special Alloy Steel (~ DZ0300)
- Alloy Steel (DZ0400 ~)
- Nickel Chrome Plating
- Blister pack



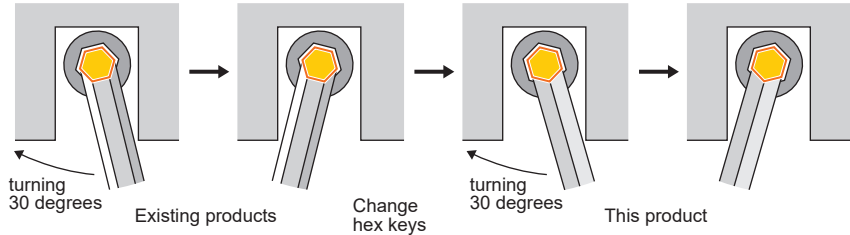
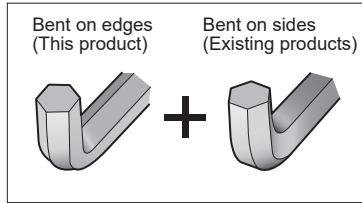
9Pcs.		1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
Code	mm	Weight g								JANcode※
DZS0910	DZ-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	270								5 029873

- Plastic Holder
- Blister pack 190 × 90 × 50mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

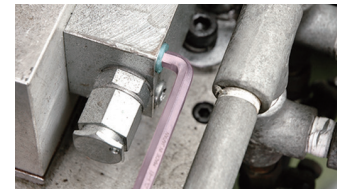
Bent On Edges

Our products are bent on its edges; existing products are usually bent on its sides. Designed to be used continuously at 30 degrees rotation angle using interchangeably to an existing hex key.



Half-Length Hex Key Ends

Our hex key ends are shorter than existing products (approximately half of the length), and it ensures space-constrained work.



Ballpoint / Long type

without Catcher Ball

Code	mm	L mm	mm	Weight g		JANcode※
DV0150	1.5	90	6	1.3	10	032996
DV0200	2	100	6.5	2.7	10	032989
DV0250	2.5	112	8	5	10	032972

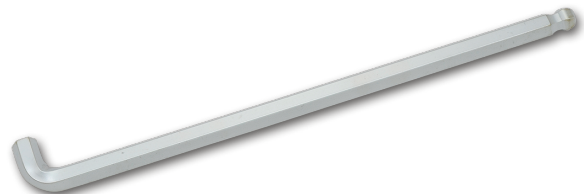


with Catcher Ball

Code	mm	L mm	mm	Weight g		JANcode※
DV0300	3	126	10	8	10	032804
DV0400	4	142	12	16	10	032750
DV0500	5	160	14	25	10	004276
DV0600	6	180	18	48	10	032712
DV0800	8	200	23	90	10	032699
DV1000	10	224	27.5	160	10	032644
DV1200	12	250	34	270	5	002036
DV1400	14	280	41	410	5	002074
DV1700	17	320	48	690	5	002524
DV1900	19	360	53	970	5	002531



- Special Alloy Steel (~ DV0300)
- Alloy Steel (DV0400 ~)
- Nickel Chrome Plating
- Blister pack (DV0150 ~ DV1000)

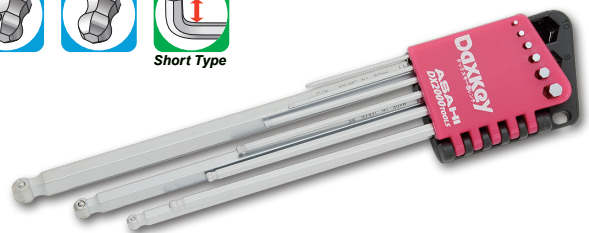


9Pcs.

1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
without Catcher Ball			with Catcher Ball					

Code	mm	Weight g		JANcode※
DVS0910	DV-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	395	5	032613

- Plastic Holder
- Blister pack 290 × 90 × 50mm



Daxkey Wrench Bent On Edges

Ballpoint / Short type



Short Type



Short Type



Short Type



without Catcher Ball

Code	mm	L mm	ℓ mm	Weight g		JANcode※
DW0150	1.5	50	6	0.7	10	032460
DW0200	2	56	6.5	1.6	10	032446
DW0250	2.5	63	8	2.8	10	030954

with Catcher Ball

Code	mm	L mm	ℓ mm	Weight g		JANcode※
DW0300	3	71	10	4.6	10	030930
DW0400	4	80	12	9.5	10	030923
DW0500	5	90	14	16	10	030602
DW0600	6	100	18	26	10	004269
DW0800	8	112	23	55	10	001848
DW1000	10	125	27.5	95	10	001398

- Special Alloy Steel (~ DW0300)
- Alloy Steel (DW0400 ~)
- Nickel Chrome Plating
- Blister pack



9Pcs.

1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
without Catcher Ball			with Catcher Ball					

Code	mm	Weight g		JANcode※
DWS0910	DW-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	245	5	030367

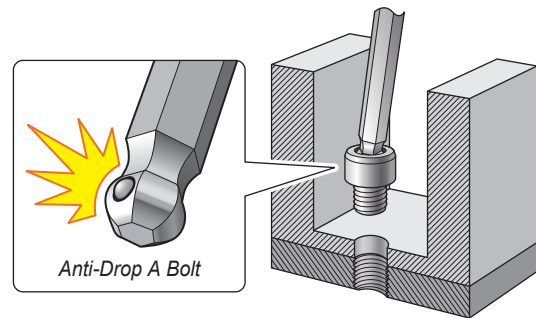
- Plastic Holder
- Blister pack 190 × 90 × 50mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Catcher Ball

A spring suspension and a steel ball implanted by a high-precision processing technology holds the bolt securely. The bolt is firmly secured and does not need to be held by a hand before or after tightening, or during work in an inaccessible place.

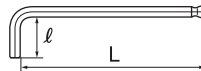
(It corresponds to 3mm from 10mm)



Ballpoint / Long type

Code	mm	L mm	ℓ mm	Weight g		JANcode※
AQK0300	3	126	20	9	10	023628
AQK0400	4	142	23	16	10	023635
AQK0500	5	160	28	30	10	023642
AQK0600	6	180	32	50	10	023659
AQK0800	8	200	36	100	10	023666
AQK1000	10	224	40	180	10	023673

- Special Alloy Steel (~ AQK0600)
- Alloy Steel (AQK0800 ~)
- Nickel Chrome Plating
- Blister pack



Code	inch	L mm	ℓ mm	Weight g		JANcode※
AQKX108	1/8	126	20	10	10	010031
AQKX532	5/32	142	23	17	10	010048
AQKX316	3/16	160	28	29	10	010055
AQKX104	1/4	180	32	57	10	010062
AQKX516	5/16	200	36	98	10	010079
AQKX308	3/8	224	40	160	10	010178

- Alloy Steel
- Nickel Chrome Plating



インチ
inch



Ballpoint / Long type



AQS710

7Pcs.

1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm
without Catcher Ball			with Catcher Ball			

Code	 mm	Weight g		JANcode※
AQS710	AQ-1.5, 2, 2.5 AQK-3, 4, 5, 6	130	10	023703

- Plastic Holder
- Blister pack 240 × 75 × 15mm



AQS910

9Pcs.

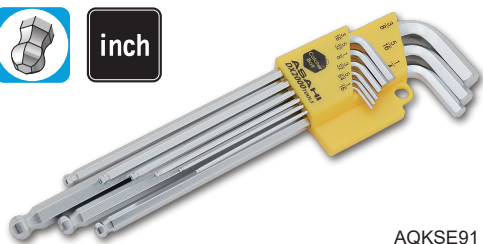
1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
without Catcher Ball			with Catcher Ball					

Code	 mm	Weight g		JANcode※
AQS910	AQ-1.5, 2, 2.5 AQK-3, 4, 5, 6, 8, 10	420	5	023680

- Plastic Holder
- Blister pack 290 × 90 × 30mm



inch



AQKSE91

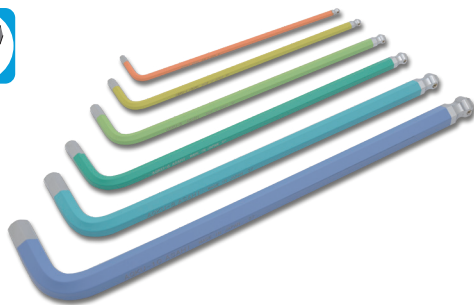
9Pcs.

1/16	5/64	3/32	1/8	5/32	3/16	1/4	5/16	3/8
without Catcher Ball			with Catcher Ball					

Code	 inch	Weight g		JANcode※
AQKSE91	AQX-1/16, 5/64, 3/32 AQKX-1/8, 5/32, 3/16, 1/4, 5/16, 3/8	400	5	010024

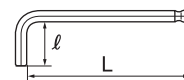
- Plastic Holder
- Blister pack 265 × 90 × 30mm

Auroline®



Code	 mm	L mm	ℓ mm	Weight g		JANcode※
AUKU030	3	126	20	8.8	-	011342
AUKU040	4	142	23	16	-	011359
AUKU050	5	160	28	30	-	011366
AUKU060	6	180	32	50	-	011373
AUKU080	8	200	36	100	-	011380
AUKU100	10	224	40	178	-	011397

- Special Alloy Steel (~ AUKU060)
- Alloy Steel (AUKU080 ~)
- Nickel Chrome Plating
- Baking Finish



Auroline®



AQKUS91

9Pcs.

1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
without Catcher Ball			with Catcher Ball					

Code	 mm	Weight g		JANcode※
AQKUS91	AQU-1.5, 2, 2.5 AQKU-3, 4, 5, 6, 8, 10	420	5	011335

- Plastic Holder
- Blister pack 290 × 90 × 25mm

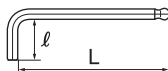
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Catcher® Wrench Catcher Ball

Ballpoint / Short type

Code	○ mm	L mm	ℓ mm	Weight g		JANcode※
AZK0300	3	71	20	5.5	10	003507
AZK0400	4	80	22	10	10	003514
AZK0500	5	90	25	18	10	003521
AZK0600	6	100	28	30	10	003538
AZK0800	8	112	32	62	10	003545
AZK1000	10	125	36	110	10	003552

- Special Alloy Steel (~ AZK0600)
- Alloy Steel (AZK0800 ~)
- Nickel Chrome Plating



9Pcs.

1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
without Catcher Ball			with Catcher Ball					

Code	○ mm	Weight g		JANcode※
AZKS910	AZ-1.5, 2, 2.5 AZK-3, 4, 5, 6, 8, 10	280	5	038561

- Plastic Holder
- Blister pack 190 × 90 × 30mm



Long type

Code	○ mm	L mm	ℓ mm	Weight g		JANcode※
AYK0300	3	126	20	9	10	003446
AYK0400	4	142	23	16	10	003453
AYK0500	5	160	28	30	10	003460
AYK0600	6	180	32	50	10	003477
AYK0800	8	200	36	100	10	003484
AYK1000	10	224	40	180	10	003491

- Special Alloy Steel (~ AYK0600)
- Alloy Steel (AYK0800 ~)
- Nickel Chrome Plating
- Blister pack

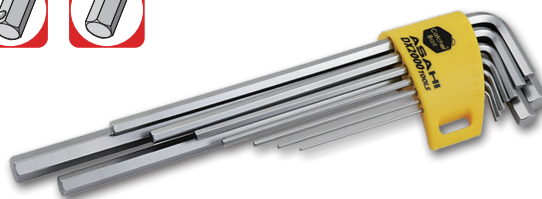


9Pcs.

1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
without Catcher Ball			with Catcher Ball					

Code	○ mm	Weight g		JANcode※
AYKS910	AY-1.5, 2, 2.5 AYK-3, 4, 5, 6, 8, 10	410	5	010567

- Plastic Holder
- Blister pack 290 × 90 × 30mm



7Pcs.

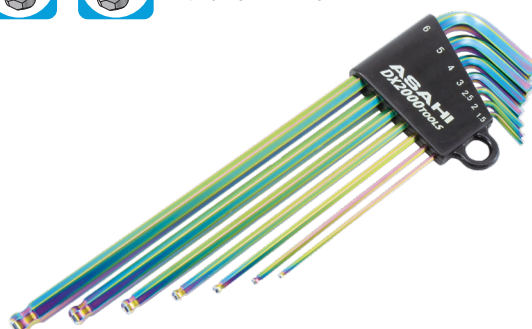
1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm
Without Catcher Ball			With Catcher Ball			

Code	○ mm	Weight g		JANcode※
AQKS710R	1.5, 2, 2.5, 3, 4, 5, 6	130	10	012844

- Plastic Holder
- Blister Pack 240 × 75 × 15mm
- Catcher Ball 3~6mm

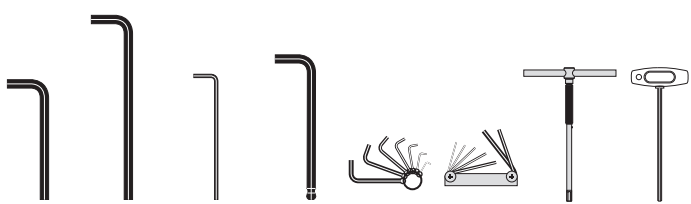


Tactile

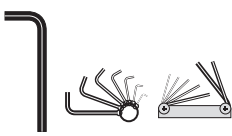


Hexagon Key Wrenches

[Metric]

									
		AW	AL	EX	AP	ARS	ANS	VTH	ATL
Length	Short	●				●			
	Long		●	●					
	Standard				●				
Functions	Ball Point				●				
	Catcher Ball								
Shape	Set On Ring					●			
	Convenient Holder						●		
	T-Handled							●	●
	Separate Type							●	
Size mm	0.71			●					
	0.89			●					
	1.27			●					
	1.5	●	●		●				
	2	●	●		●				
	2.5	●	●		●				●
	3	●	●		●			●	●
	4	●	●		●			●	●
	5	●	●		●			●	●
	6	●	●		●			●	●
	7	●							
	8	●	●		●			●	
	10	●	●		●				
	12	●	●		●				
	14	●	●		●				
	16	●							
	17	●	●		●				
	19	●	●		●				
	21	●							
	22	●			●				
	24	●			●				
	26	●							
	27	●			●				
	32	●			●				
	36	●			●				
	41	●							
	46	●							
	50	●							

[Inch]

				
		AWX	ARSE	ANS
Short		●		
Set On Ring			●	
Convenient Holder				●
1/16		●		
5/64		●		
3/32		●		
1/8		●		
5/32		●		
3/16		●		
7/32		●		
1/4		●		
5/16		●		
3/8		●		
7/16		●		
1/2		●		

[Hexlobe]

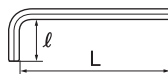
			
		ATX	
T10H		●	
T15H		●	
T20H		●	
T25H		●	
T27H		●	
T30H		●	
T40H		●	

Hexagon Key Wrench

Short type

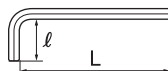
Code	mm	L mm	ℓ mm	Weight g		JANcode※
AW0150	1.5	45	14	0.8	100	001114
AW0200	2	50	16	1.8	100	001121
AW0250	2.5	56	18	3	100	001145
AW0300	3	63	20	5	100	001152
AW0400	4	72	23	10	100	001169
AW0500	5	80	28	18	100	001176
AW0600	6	90	32	28	100	001183
AW0700	7	95	34	42	50	001190
AW0800	8	100	36	60	50	001206
AW1000	10	112	40	105	50	001220
AW1200	12	125	45	170	30	001237
AW1400	14	140	56	266	10	001244
AW1600	16	157	63	400	10	001251
AW1700	17	160	63	446	10	001268
AW1900	19	180	70	624	10	001275
AW2100	21	198	75	866	6	001282
AW2200	22	200	80	950	6	001299
AW2400	24	224	90	1,253	-	001305
AW2600	26	250	100	1,636	-	001312
AW2700	27	250	100	1,764	-	001329
AW3200	32	315	125	3,120	-	001336
AW3600	36	355	140	4,440	-	001343
AW4100	41	400	160	6,500	-	001350
AW4600	46	440	180	9,220	-	001367
AW5000	50	480	200	11,930	-	001374

- Black Oxide Finish (~ AW1000)
- Cathodic Electrodeposition (AW1200 ~)



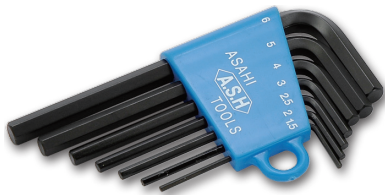
Code	inch	L mm	ℓ mm	Weight g		JANcode※
AWX0116	1/16	45	14	1	-	027657
AWX0564	5/64	50	16	2	-	027633
AWX0332	3/32	56	18	3	-	027626
AWX0108	1/8	63	20	6	-	026209
AWX0532	5/32	70	23	11	-	030503
AWX0316	3/16	80	28	18	-	027596
AWX0732	7/32	85	30	25	-	027640
AWX0104	1/4	90	32	35	-	017894
AWX0516	5/16	100	36	62	-	030527
AWX0308	3/8	112	40	101	-	027589
AWX0716	7/16	119	42	135	-	030596
AWX0102	1/2	125	45	200	-	030497

- Black Oxide Finish (~ AWX0104)
- Cathodic Electrodeposition (AWX0516 ~)



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Hexagon Key Wrench
Short type



AWS0770

7Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm

Code	mm	Weight g		JANcode※
AWS0770	AW-1.5, 2, 2.5, 3, 4, 5, 6	100	10	001510

- Plastic Holder
- Blister pack 165 × 75 × 18mm

8Pcs.

2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm 12 mm

Code	mm	Weight g		JANcode※
AWS0810	AW-2.5, 3, 4, 5, 6, 8, 10, 12	420	10	001527

- Tool Roll 200 × 120mm

8Pcs.

3 mm 4 mm 5 mm 6 mm 8 mm 10 mm 12 mm 14 mm

Code	mm	Weight g		JANcode※
AWS0820	AW-3, 4, 5, 6, 8, 10, 12, 14	800	5	001534

- Tool Roll 170 × 225mm



AWS0810



AWS0820

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Hexagon Key Wrench Short type

8Pcs.

1.5 mm

2 mm

2.5 mm

3 mm

4 mm

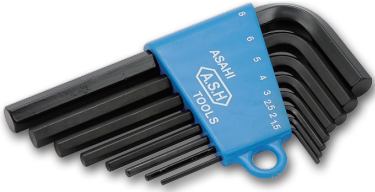
5 mm

6 mm

8 mm

Code		Weight g		JANcode※
AWS0880	AW-1.5, 2, 2.5, 3, 4, 5, 6, 8	152	5	000872

- Plastic Holder
- Blister pack 165 × 90 × 18mm



AWS0880

9Pcs.

1.5 mm

2 mm

2.5 mm

3 mm

4 mm

5 mm

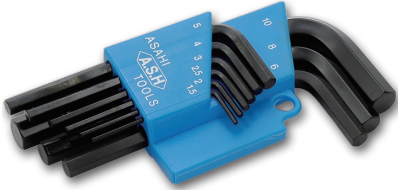
6 mm

8 mm

10 mm

Code		Weight g		JANcode※
AWS0990	AW-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	280	10	001558

- Plastic Holder
- Blister pack 190 × 90 × 27mm



AWS0990

8Pcs.

1/8

3/16

7/32

1/4

5/16

3/8

7/16

1/2

Code		Weight g		JANcode※
AWS0830	AWX-1/8, 3/16, 7/32, 1/4, 5/16, 3/8, 7/16, 1/2	560	10	001541

- Tool Roll 200 × 120mm



インチ
 inch



AWS0830

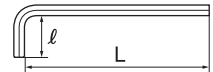
TOOL SETS
SPANNERS
STRIKING FACE WRENCHES
HOOK SPANNERS
DX2000 TOOLS
HEXAGON KEY WRENCHES
HEXAGON KEY WRENCHES
TORQUE WRENCHES
GROWFOOT WRENCHES
SOCKETS
OTHER TOOLS

Hexagon Key Wrench Long type



Code	mm	L mm	ℓ mm	Weight g		JANcode※
AL0150	1.5	90	14	1.4	50	000216
AL0200	2	100	16	3	50	000223
AL0250	2.5	112	18	5.2	50	000230
AL0300	3	126	20	8.8	30	000247
AL0400	4	142	23	16	30	000254
AL0500	5	160	28	32	30	000261
AL0600	6	180	32	50	30	000278
AL0800	8	200	36	100	10	000285
AL1000	10	224	40	178	10	000292
AL1200	12	250	45	290	4	000308
AL1400	14	280	56	448	4	000315
AL1700	17	320	63	754	4	000322
AL1900	19	360	70	1,055	4	000339

- Black Oxide Finish (~ AL1000)
- Cathodic Electrodeposition (AL1200 ~)



ALS0770

7Pcs.		1.5mm 2mm 2.5mm 3mm 4mm 5mm 6mm					
Code	 mm	Weightg					JANcode※
ALS0770	AL-1.5, 2, 2.5, 3, 4, 5, 6	150				10	000353

- Plastic Holder
- Blister pack 240 × 75 × 18mm



ALS0790

7Pcs.		2.5mm 3mm 4mm 5mm 6mm 8mm 10mm					
Code	 mm	Weight g			JANcode※		
ALS0790	AL-2.5, 3, 4, 5, 6, 8, 10	425		5	000360		

- Plastic Holder
- Blister pack 290 × 90 × 27mm



ALS0990

9Pcs.		1.5mm 2mm 2.5mm 3mm 4mm 5mm 6mm 8mm 10mm								
Code	 mm	Weight g								JANcode※
ALS0990	AL-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	450							5	000384

- Plastic Holder
- Blister pack 290 × 90 × 27mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Hexagon Key Wrench

Micro / Long type

Code	 mm	L mm	ℓ mm	Weight g		JANcode※
EX0710	0.71	53	10.5	0.2	100	012684
EX0890	0.89	60.5	12	0.4	100	038394
EX1270	1.27	70	14	0.9	100	012691

- Parkerizing
- Vinyl Pack



6Pcs.	 mm	 mm	 mm	 mm	 mm	 mm
--------------	--	--	--	--	--	--

Code	 mm	Weight g		JANcode※
MELS610	EX-0.71, 0.89, 1.27 AL-1.5, 2, 2.5	26	—	012677

- Vinyl Pouch 180 × 100mm



TOOL SETS

SPANNERS

STRIKINGFACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

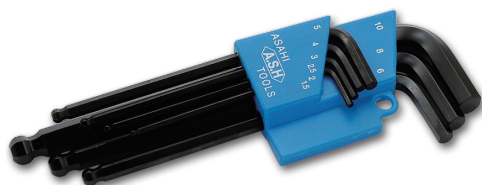
OTHER TOOLS

Ballpoint Hexagon Key Wrench Standard type



Code	mm	L mm	ℓ mm	Weight g		JANcode※
AP0150	1.5	70	14	1.2	50	000445
AP0200	2	75	16	2.4	50	000452
AP0250	2.5	84	18	4	50	000469
AP0300	3	95	20	6	50	000476
AP0400	4	105	23	14	50	000483
AP0500	5	120	28	24	10	000490
AP0600	6	135	32	40	10	000506
AP0800	8	150	36	80	10	000513
AP1000	10	170	40	140	10	000520
AP1200	12	185	45	220	10	000537
AP1400	14	207	56	345	5	000544
AP1700	17	220	63	550	5	000551
AP1900	19	225	70	730	5	000568
AP2200	22	246	80	1,060	-	000575
AP2400	24	282	90	1,420	-	-
AP2700	27	325	100	2,100	-	-
AP3200	32	370	125	3,400	-	-
AP3600	36	455	140	5,200	-	-

- Black Oxide Finish (~ AP1000)
- Cathodic Electrodeposition (AP1200 ~)
- Special Order (AP2400 ~)



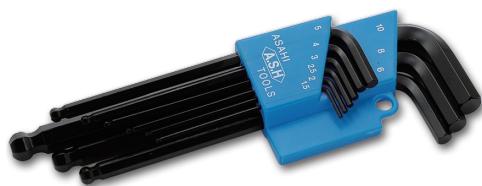
APS0710

7Pcs.

2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code	mm	Weight g		JANcode※
APS0710	AP-2.5, 3, 4, 5, 6, 8, 10	340	5	000629

- Plastic Holder
- Blister pack 240 × 85 × 27 mm



APS0990

9Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code	mm	Weight g		JANcode※
APS0990	AP-1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	360	5	000650

- Plastic Holder
- Blister pack 240 × 85 × 27 mm

Set On Ring

Short type

7Pcs.

2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm

Code		Weight g		JANcode※
ARS0710	2, 2.5, 3, 4, 5, 6, 8	160	10	000810

- Black Oxide Finish
- Blister pack 190 × 80mm



ARS0710

8Pcs.

2 mm 2.5 mm 3 mm 4 mm 5 mm 6 mm 8 mm 10 mm

Code		Weight g		JANcode※
ARS0810	2, 2.5, 3, 4, 5, 6, 8, 10	270	10	000827

- Black Oxide Finish
- Blister pack 190 × 80mm



ARS0810

8Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 5.5 mm 6 mm

Code		Weight g		JANcode※
ARS0820	1.5, 2, 2.5, 3, 4, 5, 5.5, 6	120	10	000834

- Black Oxide Finish
- Blister pack 190 × 80mm



ARS0820

10Pcs.

1.5 mm 2 mm 2.5 mm 3 mm 4 mm 5 mm 5.5 mm 6 mm 8 mm 10 mm

Code		Weight g		JANcode※
ARS1110	1.5, 2, 2.5, 3, 4, 5, 5.5, 6, 8, 10	290	10	000841

- Black Oxide Finish
- Blister pack 190 × 80mm



ARS1110

8Pcs.

1/16 5/64 3/32 1/8 5/32 3/16 7/32 1/4

Code		Weight g		JANcode※
ARSE820	1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4	120	10	023581

- Black Oxide Finish
- Blister pack 185 × 80mm

inch



ARSE820

10Pcs.

1/16 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16 3/8

Code		Weight g		JANcode※
ARSE110	1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8	290	10	023598

- Black Oxide Finish
- Blister pack 185 × 80mm

inch



ARSE110

Convenient Holder
Short type



ANS0610

6Pcs.

2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm
-----------	---------	---------	---------	---------	---------

Code	 mm	Weight g		JANcode※
ANS0610	2.5, 3, 4, 5, 6, 8	245	10	000391

- Black Oxide Finish
- Blister pack 190 × 65mm



ANS0710

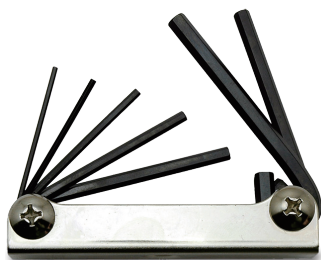
7Pcs.

1.5 mm	2 mm	2.5 mm	3 mm	4 mm	5 mm	6 mm
-----------	---------	-----------	---------	---------	---------	---------

Code	 mm	Weight g		JANcode※
ANS0710	1.5, 2, 2.5, 3, 4, 5, 6	145	10	000407

- Black Oxide Finish
- Blister pack 140 × 50mm

inch



ANS0730

7Pcs.

1/16	5/64	3/32	1/8	5/32	3/16	7/32
------	------	------	-----	------	------	------

Code	 inch	Weight g		JANcode※
ANS0730	1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32	135	10	000414

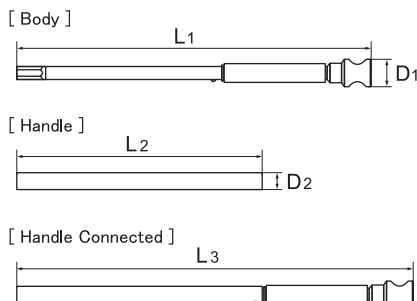
- Black Oxide Finish
- Blister pack 140 × 50mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

T-Handled Separate type / Metric

Code	mm	L ₁ mm	D ₁ mm	L ₂ mm	D ₂ mm	L ₃ mm	Weight g		JANcode※
VTH0300	3	125	9	120	6.4	210	35	5	007987
VTH0400	4	180	11	120	8.4	220	69	10	007994
VTH0500	5	180	11	120	8.4	220	70	10	008007
VTH0600	6	210	16	140	10.4	245	135	5	008014
VTH0800	8	250	19	175	11.6	280	200	5	008021

- Nickel Chrome Plating
- (Plastic)cover container

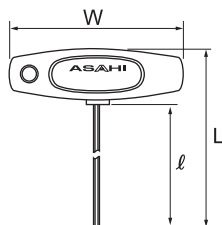


The handle can be stored in the body, so it takes up less storage space than existing T-shaped hexagon key wrenches, making it convenient to carry around.
The quick-turn collar enables speedy work.
The handle slides for use in either T or L configuration, depending on work requirements.

Plastic Handle type / Metric

Code	mm	L mm	ℓ mm	W mm	Weight g		JANcode※
ATL0250	2.5	152	127	75	20	10	030039
ATL0300	3	170	145	75	22	10	030046
ATL0400	4	182	152	90	40	10	030053
ATL0500	5	206	176	90	60	10	030060
ATL0600	6	228	198	90	75	10	030077

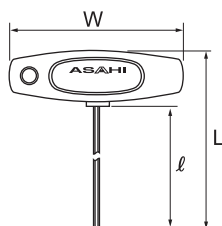
- Nickel Chrome Plating
- Plastic Handle



ATK T-handled Catcher Ball Hexagon Key Wrench

Code	mm	L mm	ℓ mm	W mm	Weight g		JANcode※
ATK0300	3	170	145	75	22	10	012806
ATK0400	4	182	152	90	40	10	012813
ATK0500	5	206	176	90	60	10	012820
ATK0600	6	228	198	90	75	10	012837

- Nickel Chrome Plating
- Plastic Handle

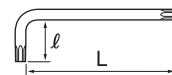


Hexlobe Short type



Code		L mm	ℓ mm	Weight g		JANcode※
ATX010	T10H	56	18	4	10	002982
ATX015	T15H	63	20	8	10	002999
ATX020	T20H	72	23	10	10	003002
ATX025	T25H	80	28	16	10	003033
ATX027	T27H	90	32	26	10	003040
ATX030	T30H	100	36	29	10	003057
ATX040	T40H	112	40	44	10	003064

- Tamperproof Screw
- Electroless Nickel Plating
- Blister pack



7Pcs.

T10 T15 T20 T25 T27 T30 T40

Code		Weight g		JANcode※
ATXS710	ATX- T10H, T15H, T20H, T25H, T27H, T30H, T40H	150	10	003118

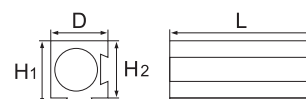
- Plastic Holder
- Blister pack 190 × 90 × 25mm

Holder Connect holer



Code	Hex Key Adjustables mm	H ₁ mm	H ₂ mm	D mm	L mm	Weight g		JANcode※
AI0152	1.5, 2	16	15	15	38	6.8	5	006409
AI0253	2.5, 3	16	15	15	38	6.5	5	006416
AI0400	4	16	15	15	38	6.5	5	006423
AI0500	5	16	15	15	38	6.2	5	006430
AI0600	6	16	15	15	38	5.8	5	006447
AI0800	8	16	15	15	38	5	5	006539
AI1000	10	16	15	15	38	3.6	5	006546

- Vinyl Pack
- Polypropylene



7Pcs.

Code **AI0710**

JANcode※ **006829**

Set Contains (7 pcs.)

Connect Holder	AI- 1.5/2, 2.5/3, 4, 5, 6, 8, 10
----------------	----------------------------------

- Weight 150g
- Per Carton 5
- Vinyl Pack

with the magnet



Code	Hex Key Adjustables mm	Weight g	JANcode※
AH1200	1.5 ~ 12mm	160	038127

- Plastic
- Storage Box 140 × 75 × 50mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

Torque Wrenches

Open End Head



	LCS02	LCS04	LCS09	LCS18
Torque wrench insertion diameter	Φ10 mm	Φ12 mm	Φ15 mm	Φ18 mm
 mm				
Width across flat				
7	●			
8	●	●		
9	●	●		
10	●	●		
11	●	●		
12	●	●	●	
13	●	●	●	
14	●	●	●	
17	●	●	●	●
19	●	●	●	●
21	●	●	●	●
22	●	●	●	●
24	●	●	●	●
27	●	●	●	●
30			●	●
32				●
36				●
41				●

Ring Head



	LCR04	LCR09	LCR18
Torque wrench insertion diameter	Φ12 mm	Φ15 mm	Φ18 mm
 mm			
Width across flat			
8	●		
10	●		
11	●		
12	●	●	
13	●	●	
14	●	●	
17	●	●	●
19	●	●	●
21		●	
22	●	●	●
24		●	●
27		●	●
30		●	●
32			●
36			●
41			●

Hexagon Head



	LCX02	LCX04	LCX09	LCX18
Torque wrench insertion diameter	Φ10 mm	Φ12 mm	Φ15 mm	Φ18 mm
 mm				
Width across flat				
2.5	●			
3	●			
4	●	●		
5	●	●	●	
6	●	●	●	●
8	●	●	●	●
10		●	●	●
12			●	●
14				●

Hook Spanner Head



	LCK09	LCK18
Torque wrench insertion diameter	Φ15 mm	Φ18 mm
 mm		
Bearing nut diameter		
30~32	●	
34~38	●	
40~42	●	
45~48	●	
50~55	●	
58~65		●
65~70		●
70~75		●
80~85		●
92~100		●

Ratchet Head



	LQ3045	LQ3055	LQ4065	LQ4080
Torque wrench insertion diameter	Φ10 mm	Φ12 mm	Φ15 mm	Φ18 mm
Insertion angle mm	9.5		12.7	
	●	●	●	●

Torque Wrench



Replacement head insertion diameter	Φ10 mm	Φ12 mm	Φ15 mm	Φ18 mm
Torque range N·m				
5~25	●			
10~50		●		
20~100			●	
40~200				●

LCS Open End Head, Metric



Torque wrench with 10 mm insertion diameter

Code	 mm	 mm	effective length	B mm	h mm	H mm	L mm	Weight g		JANcode※
LCS0207	7	10	45	29	7	16	55	57	1	009486
LCS0208	8	10	45	29	7	16	55	56	1	009493
LCS0209	9	10	45	29	7	16	55	56	1	009509
LCS0210	10	10	45	29	7	16	55	56	1	009653
LCS0211	11	10	45	29	7	16	55	53	1	009806
LCS0212	12	10	45	32	7	16	55.5	57	1	009813
LCS0213	13	10	45	32	7	16	55.5	57	1	009820
LCS0214	14	10	45	32	7	16	55.5	56	1	009837
LCS0217	17	10	45	39	8	16	57.5	72	1	009875
LCS0219	19	10	45	39	8	16	57.5	69	1	009899
LCS0221	21	10	45	39	8	16	57.5	65	1	009905
LCS0222	22	10	45	39	8	16	57.5	63	1	009912
LCS0224	24	10	45	45	8	16	60	78	1	009929
LCS0227	27	10	45	45	8	16	60	72	1	009936

Torque wrench with 12 mm insertion diameter

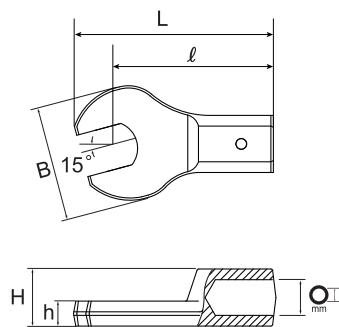
Code	 mm	 mm	effective length	B mm	h mm	H mm	L mm	Weight g		JANcode※
LCS0408	8	12	55	32	8	20	64	110	1	010086
LCS0409	9	12	55	32	8	20	64	110	1	010093
LCS0410	10	12	55	32	8	20	64	120	1	010109
LCS0411	11	12	55	32	8	20	64	120	1	010116
LCS0412	12	12	55	36	10	20	64	120	1	010123
LCS0413	13	12	55	36	10	20	64	120	1	010130
LCS0414	14	12	55	36	10	20	64	120	1	010147
LCS0417	17	12	55	44	10	20	67	140	1	010154
LCS0419	19	12	55	44	10	20	67	140	1	010161
LCS0421	21	12	55	44	10	20	67	138	1	009943
LCS0422	22	12	55	44	10	20	67	130	1	010185
LCS0424	24	12	55	50	10	20	73	140	1	009950
LCS0427	27	12	55	50	10	20	73	133	1	009967

Torque wrench with 15 mm insertion diameter

Code	 mm	 mm	effective length	B mm	h mm	H mm	L mm	Weight g		JANcode※
LCS0912	12	15	65	40	10	24	75	200	1	010192
LCS0913	13	15	65	40	10	24	75	200	1	010208
LCS0914	14	15	65	40	10	24	75	200	1	010215
LCS0917	17	15	65	48	12	24	79	240	1	010222
LCS0919	19	15	65	48	12	24	79	240	1	010239
LCS0921	21	15	65	48	12	24	79	230	1	010246
LCS0922	22	15	65	48	12	24	79	220	1	010253
LCS0924	24	15	65	57	12	24	81	270	1	010260
LCS0927	27	15	65	57	12	24	81	250	1	010277
LCS0930	30	15	65	57	12	24	81	230	1	010284

Torque wrench with 18 mm insertion diameter

Code	 mm	 mm	effective length	B mm	h mm	H mm	L mm	Weight g		JANcode※
LCS1817	17	18	80	56	14	28	94	390	1	010291
LCS1819	19	18	80	56	14	28	94	380	1	010307
LCS1821	21	18	80	56	14	28	94	360	1	010314
LCS1822	22	18	80	56	14	28	94	350	1	010321
LCS1824	24	18	80	64	14	28	97	430	1	010338
LCS1827	27	18	80	64	14	28	97	400	1	010345
LCS1830	30	18	80	64	14	28	97	400	1	010352
LCS1832	32	18	80	75	14	28	102	480	1	010369
LCS1836	36	18	80	75	14	28	102	470	1	010376
LCS1841	41	18	80	75	14	28	102	440	1	010383



• Nickel Chrome Plating

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

LCS Open End Head, Metric

25N·m

9Pcs.

Code **LCS1000** JANcode※ **009455**

Set Contains (9 pcs.)

Torque Wrench	LC023N (Torque Range 5 ~ 25N·m)
Open End Head	LCS02- 7, 8, 9, 10, 12, 13, 14, 17

- Weight 1.7kg
- Tool Box 135 × 335 × 42mm



LCS1000

50N·m

9Pcs.

Code **LCS2000** JANcode※ **010390**

Set Contains (9 pcs.)

Torque Wrench	LC045N (Torque Range 10 ~ 50N·m)
Open End Head	LCS04- 8, 10, 11, 12, 13, 14, 17, 19

- Weight 2.35kg
- Tool Box 135 × 335 × 42mm



LCS2000

100N·m

9Pcs.

Code **LCS3000** JANcode※ **010543**

Set Contains (9 pcs.)

Torque Wrench	LC090N (Torque Range 20 ~ 100N·m)
Open End Head	LCS09- 12, 13, 14, 17, 19, 22, 24, 27

- Weight 3.8kg
- Tool Box 160 × 450 × 42mm



LCS3000

200N·m

9Pcs.

Code **LCS4000** JANcode※ **010642**

Set Contains (9 pcs.)

Torque Wrench	LC180N (Torque Range 40 ~ 200N·m)
Open End Head	LCS18- 17, 19, 22, 24, 27, 30, 32, 36

- Weight 6.5kg
- Tool Box 180 × 520 × 63mm



LCS4000

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

LCR Ring Head, Metric



Torque wrench with 12 mm insertion diameter

Code	 mm	 mm	 effective length mm	D mm	h mm	H mm	L mm	Weight g		JANcode※
LCR0408	8	12	55	19	10	20	64.5	105	1	009516
LCR0410	10	12	55	19	10	20	64.5	105	1	009523
LCR0411	11	12	55	22	10	20	66	110	1	009530
LCR0412	12	12	55	22	10	20	66	110	1	009547
LCR0413	13	12	55	22	10	20	66	110	1	009554
LCR0414	14	12	55	22	10	20	66	105	1	009561
LCR0417	17	12	55	32	10	20	71	120	1	009578
LCR0419	19	12	55	32	10	20	71	120	1	009585
LCR0422	22	12	55	32	10	20	71	110	1	009592

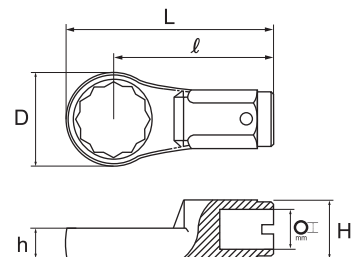
Torque wrench with 15 mm insertion diameter

Code	 mm	 mm	 effective length mm	D mm	h mm	H mm	L mm	Weight g		JANcode※
LCR0912	12	15	65	25	13	24	77.5	200	1	009608
LCR0913	13	15	65	25	13	24	77.5	200	1	009615
LCR0914	14	15	65	25	13	24	77.5	190	1	009622
LCR0917	17	15	65	34	13	24	82	210	1	009639
LCR0919	19	15	65	34	13	24	82	210	1	009646
LCR0921	21	15	65	34	13	24	82	210	1	009844
LCR0922	22	15	65	34	13	24	82	200	1	009660
LCR0924	24	15	65	42	13	24	86	220	1	009677
LCR0927	27	15	65	42	13	24	86	210	1	009684
LCR0930	30	15	65	42	13	24	86	200	1	009691

Torque wrench with 18 mm insertion diameter

Code	 mm	 mm	 effective length mm	D mm	h mm	H mm	L mm	Weight g		JANcode※
LCR1817	17	18	80	35	15	28	97.5	340	1	009707
LCR1819	19	18	80	35	15	28	97.5	340	1	009714
LCR1822	22	18	80	35	15	28	97.5	340	1	009721
LCR1824	24	18	80	45	15	28	102.5	360	1	009738
LCR1827	27	18	80	45	15	28	102.5	350	1	009745
LCR1830	30	18	80	45	15	28	102.5	320	1	009752
LCR1832	32	18	80	58	15	28	109	400	1	009769
LCR1836	36	18	80	58	15	28	109	380	1	009776
LCR1841	41	18	80	58	15	28	109	340	1	009783

- Nickel Chrome Plating



LCR Ring Head, Metric

50N·m

9Pcs.

Code **LCR2000** JANcode※ **009790**

Set Contains (9 pcs.)

Torque Wrench	LC045N (Torque Range 10 ~ 50N·m)
Ring Head	LCR04- 8, 10, 11, 12, 13, 14, 17, 19

- Weight 2.3kg
- Tool Box 135 × 335 × 42mm



LCR2000

100N·m

9Pcs.

Code **LCR3000** JANcode※ **009882**

Set Contains (9 pcs.)

Torque Wrench	LC090N (Torque Range 20 ~ 100N·m)
Ring Head	LCR09- 12, 13, 14, 17, 19, 22, 24, 27

- Weight 3.55kg
- Tool Box 160 × 450 × 42mm



LCR3000

200N·m

9Pcs.

Code **LCR4000** JANcode※ **009981**

Set Contains (9 pcs.)

Torque Wrench	LC180N (Torque Range 40 ~ 200N·m)
Ring Head	LCR18- 17, 19, 22, 24, 27, 30, 32, 36

- Weight 6.2kg
- Tool Box 180 × 520 × 63mm



LCR4000

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAAGON KEY WRENCHES

HEXAAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

LCX Hexagon Head, Metric



Torque wrench with 10 mm insertion diameter

Code	 mm	 mm	ℓ effective length mm	h mm	H mm	L mm	Weight g		JANcode※
LCX0225	2.5	10	45	27	16	46.3	56	1	009196
LCX0203	3	10	45	29	16	46.5	55	1	009219
LCX0204	4	10	45	35	16	47	55	1	009233
LCX0205	5	10	45	38	16	47.5	55	1	009318
LCX0206	6	10	45	43	16	48	56	1	009356
LCX0208	8	10	45	48	16	49	60	1	009387

Torque wrench with 12 mm insertion diameter

Code	 mm	 mm	ℓ effective length mm	h mm	H mm	L mm	Weight g		JANcode※
LCX0404	4	12	55	38	18	57	90	1	010840
LCX0405	5	12	55	41.5	18	57.5	100	1	010857
LCX0406	6	12	55	46	18	58	100	1	010864
LCX0408	8	12	55	51	18	59	110	1	010871
LCX0410	10	12	55	56	18	60	130	1	010888

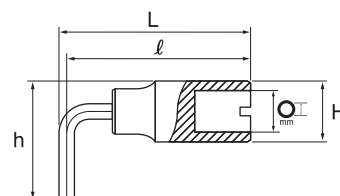
Torque wrench with 15 mm insertion diameter

Code	 mm	 mm	ℓ effective length mm	h mm	H mm	L mm	Weight g		JANcode※
LCX0905	5	15	65	44.5	23	67.5	170	1	010895
LCX0906	6	15	65	49	23	68	170	1	010901
LCX0908	8	15	65	54	23	69	180	1	010918
LCX0910	10	15	65	59	23	70	200	1	010925
LCX0912	12	15	65	65	23	71	225	1	010932

Torque wrench with 18 mm insertion diameter

Code	 mm	 mm	ℓ effective length mm	h mm	H mm	L mm	Weight g		JANcode※
LCX1806	6	18	80	50.5	26	83	270	1	010949
LCX1808	8	18	80	55.5	26	84	280	1	010956
LCX1810	10	18	80	60.5	26	85	290	1	010963
LCX1812	12	18	80	66.5	26	86	300	1	010970
LCX1814	14	18	80	78.5	26	87	350	1	010987

- Body : Nickel Chrome Plating
- Hex : Black Finishing



LCX Hexagon Head, Metric

25N·m

7Pcs.

Code **LCX1000** JANcode※ **009479**

Set Contains (7 pcs.)

Torque Wrench	LC023N (Torque Range 5 ~ 25N·m)
Hexagon Head	LCX02- 2.5, 3, 4, 5, 6, 8

- Weight 1.57kg
- Tool Box 135 × 335 × 42mm



LCX1000

50N·m

6Pcs.

Code **LCX2000** JANcode※ **010994**

Set Contains (6 pcs.)

Torque Wrench	LC045N (Torque Range 10 ~ 50N·m)
Hexagon Head	LCX04- 4, 5, 6, 8, 10

- Weight 1.9kg
- Tool Box 135 × 335 × 42mm



LCX2000

100N·m

6Pcs.

Code **LCX3000** JANcode※ **011052**

Set Contains (6 pcs.)

Torque Wrench	LC090N (Torque Range 20 ~ 100N·m)
Ring Head	LCX09- 5, 6, 8, 10, 12

- Weight 3.0kg
- Tool Box 160 × 450 × 42mm



LCX3000

200N·m

6Pcs.

Code **LCX4000** JANcode※ **011113**

Set Contains (6 pcs.)

Torque Wrench	LC180N (Torque Range 40 ~ 200N·m)
Ring Head	LCX18- 6, 8, 10, 12, 14

- Weight 4.7kg
- Tool Box 180 × 520 × 63mm



LCX4000

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

LCK Hook Spanner Head



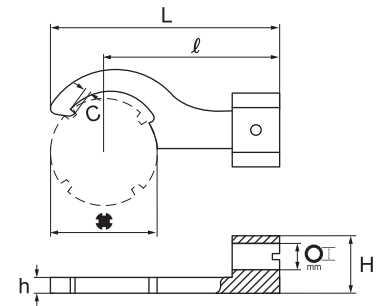
Torque wrench with 15 mm insertion diameter

Code	mm	mm	effective length mm	C mm	h mm	H mm	L mm	Weight g		JANcode※
LCK0930	30~32	15	65	2.3	5	28	81	83	1	007161
LCK0934	34~38	15	65	2.5	6	29	85	101	1	007178
LCK0940	40~42	15	65	2.5	6	29	88	103	1	007185
LCK0945	45~48	15	65	2.5	6.5	29.5	91	123	1	007192
LCK0950	50~55	15	65	2.5	6.5	29.5	94	127	1	007239

Torque wrench with 18 mm insertion diameter

Code	mm	mm	effective length mm	C mm	h mm	H mm	L mm	Weight g		JANcode※
LCK1858	58~65	18	80	3	7.5	33.5	112	193	1	007246
LCK1865	65~70	18	80	3	7.5	33.5	112	195	1	007253
LCK1870	70~75	18	80	3.5	8	34	117	220	1	007260
LCK1880	80~85	18	80	3.5	8.5	34.5	121	280	1	007277
LCK1892	92~100	18	80	4	8.5	34.5	126	283	1	007284

- Nickel Chrome Plating



LCK3000

100N·m

6Pcs.

Code	LCK3000	JANcode※	007291
------	----------------	----------	---------------

Set Contains (6 pcs.)

Torque Wrench	LC090N (Torque Range 20 ~ 100N·m)
Hook Spanner Head	LCK09- 30, 34, 40, 45, 50

- Weight 2.7kg
- Tool Box 160×450×42mm



LCK4000

200N·m

6Pcs.

Code	LCK4000	JANcode※	007307
------	----------------	----------	---------------

Set Contains (6 pcs.)

Torque Wrench	LC180N (Torque Range 40 ~ 200N·m)
Hook Spanner Head	LCK18- 58, 65, 70, 80, 92

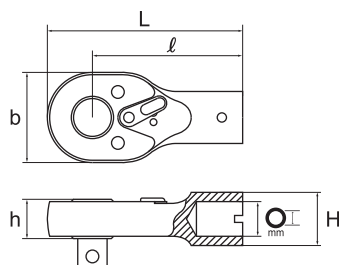
- Weight 4.3kg
- Tool Box 180×520×63mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

LQ Ratchet Head

Code	 mm	 mm	ℓ effective length mm	b mm	h mm	H mm	L mm	Weight g		JANcode※
LQ3045	9.5	10	45	31	14	16	60	116	1	009424
LQ3055	9.5	12	55	32	14	18	71	140	1	011205
LQ4065	12.7	15	65	39	17	23	84.5	245	1	011212
LQ4080	12.7	18	80	46	19	26	103	390	1	011229

• Nickel Chrome Plating



25N·m

11Pcs.

Code	LCV1000	JANcode※	009462
------	----------------	----------	---------------

Set Contains (11 pcs.)	
Torque Wrench	LC023N (Torque Range 5 ~ 25N·m)
Ratchet Head	LQ3045
Socket (12pt.)	VS3- 7, 8, 9, 10, 12, 13, 14, 17
Extension Bar	VE0375 (75mm)

- Weight 1.65kg
- Tool Box 135 × 335 × 42mm



LCV1000

50N·m

11Pcs.

Code	LCV2000	JANcode※	010819
------	----------------	----------	---------------

Set Contains (11 pcs.)	
Torque Wrench	LC045N (Torque Range 10 ~ 50N·m)
Ratchet Head	LQ3055
Socket (12pt.)	VS3- 8, 10, 11, 12, 13, 14, 17, 19
Extension Bar	VE0375 (75mm)

- Weight 2.1kg
- Tool Box 135 × 335 × 42mm



LCV2000

100N·m

11Pcs.

Code	LCV3000	JANcode※	018020
------	----------------	----------	---------------

Set Contains (11 pcs.)	
Torque Wrench	LC090N (Torque Range 20 ~ 100N·m)
Ratchet Head	LQ4065
Socket (12pt.)	VS4- 12, 13, 14, 17, 19, 22, 24, 27
Extension Bar	VE0415 (150mm)

- Weight 3.2kg
- Tool Box 160 × 450 × 42mm



LCV3000

200N·m

11Pcs.

Code	LCV4000	JANcode※	018037
------	----------------	----------	---------------

Set Contains (11 pcs.)	
Torque Wrench	LC180N (Torque Range 40 ~ 200N·m)
Ratchet Head	LQ4080
Socket (12pt.)	VS4- 14, 17, 19, 22, 24, 27, 30, 32
Extension Bar	VE0425 (250mm)

- Weight 5.2kg
- Tool Box 180 × 520 × 63mm



LCV4000

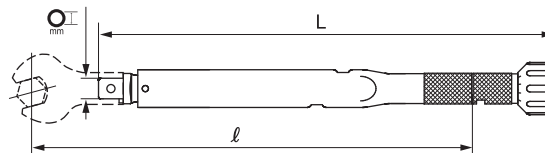
LC Torque Wrench, Pre-set Type, with Tool Carrier for Insert Tool



Features of the Product

- When the pre-set torque is reached, a click can be felt and heard.
- Accuracy $\pm 3\%$
- Interchangeable heads are available with various adjustables.

Code	Torque Range N·m	mm	effective length mm	L mm	Weight g		JANcode※
LC023N	5~25	10	190	208	200	1	009417
LC045N	10~50	12	215	238	380	1	025936
LC090N	20~100	15	320	331	600	1	025943
LC180N	40~200	18	445	455	1,350	1	025950



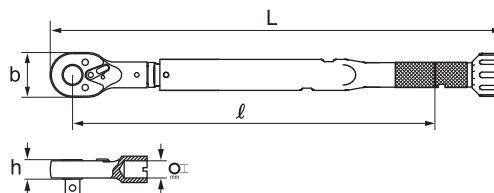
LCQ Torque Wrench with Ratchet Head, with Tool Carrier for Insert Tool



Features of the Product

- When the pre-set torque is reached, a click can be felt and heard.
- Accuracy $\pm 3\%$
- Interchangeable heads are available with various adjustables.

Code	Torque Range N·m	mm	mm	effective length mm	b mm	h mm	L mm	Weight g		JANcode※
LCQ023N	5~25	10	9.5	190	31	14	255	315	1	009448
LCQ045N	10~50	12	9.5	215	32	14	293	520	1	025967
LCQ090N	20~100	15	12.7	320	39	17	398	845	1	025974
LCQ180N	40~200	18	12.7	445	46	19	536	1,740	1	025981



Crowfoot Wrench, Spanner Type

Crowfoot Wrench, Spanner Type



	VC2	VC3	VC4
Insertion angle mm	6.3	9.5	12.7
 mm Width across flat			
5.5	●		
6	●		
7	●		
8	●	●	
9		●	
10	●	●	
12	●	●	
13	●	●	
14		●	
15		●	
16		●	
17		●	●
19		●	●
21		●	
22		●	●
24		●	●
26		●	
27		●	●
29		●	
30		●	●
32		●	●
36			●
41			●
46			●
50			●
55			●
60			●

Long Crowfoot Wrench, Spanner Type



	VCL3	VCL4
Insertion angle mm	9.5	12.7
 mm Width across flat		
10	●	
12	●	
13	●	
14	●	
17	●	
19	●	●
22		●
24		●
27		●
30		●
32		●
36		●

Crowfoot Wrench, Flare Nut Type



	VCF3
Insertion angle mm	9.5
 mm Width across flat	
8	●
10	●
12	●
14	●
17	●
19	●
22	●

Crowfoot Wrench, Hook Spanner Type



	VCK3
Insertion angle mm	9.5
 mm	
25~28	●
30~32	●
34~38	●
40~42	●
44~52	●
50~55	●
58~65	●

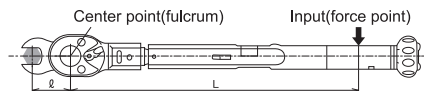
1/4" (6.3mm) - Drive
VC2 Crowfoot Wrench, Spanner Type



Code	 mm	B mm	b mm	H mm	L mm	effective length ℓ mm	Weight g		JANcode※
VC2005	5.5	16	12.7	6	22	12	10	-	007765
VC2006	6	16	12.7	6	22	12	10	-	007772
VC2007	7	17	12.7	6	24	13	11	-	007789
VC2008	8	17	12.7	6	25	14	11	-	007796
VC2010	10	19	12.7	6	27	15	12	-	007802
VC2012	12	22.5	12.7	6	29	16	14.5	-	007819
VC2013	13	24	12.7	6	30	16	15.5	-	007826

• Nickel Chrome Plating

【For use with torque wrench】



Torque conversion formula :

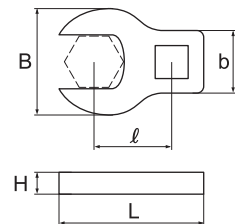
$$\frac{L}{(L + \ell)} \times \text{required torque value} = \text{input torque value}$$

EX) When using a torque wrench with an effective length of 190 mm and VC2012 to tighten an object at 9 N·m,

L (Effective length of torque wrench) : 190mm
ℓ (Effective length of crowfoot wrench) : 16mm
Required torque value : 9N·m

$$\text{Torque conversion formula : } \frac{190}{(190+16)} \times 9 \div 8.3$$

→ When the torque wrench is set to 8.3N·m, the torque can be tightened with 9N·m



9Pcs.

Code	VCS2090	JANcode※	007895
------	---------	----------	--------

Set Contains (9 pcs.)

Crowfoot Wrench	VC2- 5, 6, 7, 8, 10, 12, 13
Extension Bar	VE0215
Ratchet Handle	VR0215 (108 teeth)

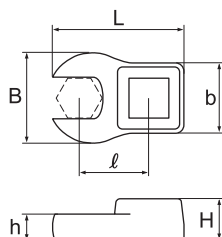
- Weight 580g
- Tool Box 110 × 200 × 35mm

3/8" (9.5mm) - Drive

VC3 Crowfoot Wrench, Spanner Type

Code	 mm	B mm	b mm	H mm	h mm	L mm	effective length ℓ mm	Weight g		JANcode※
VC3008	8	21	17	10	6.3	31.6	15.6	21	-	037243
VC3009	9	21	17	10	6.3	31.4	16.2	20	-	037229
VC3010	10	21	17	10	6.3	31.2	16.8	20	-	037175
VC3012	12	24	17	10	6.3	33.7	17.9	25	-	037168
VC3013	13	24	17	10	6.3	32.7	18.5	25	-	037151
VC3014	14	24	17	10	6.3	32.6	19.1	25	-	037144
VC3015	15	28.8	17	10	6.3	37.5	20.2	30	-	037137
VC3016	16	28.8	17	10	6.3	37.4	20.7	29	-	037120
VC3017	17	28.8	17	10	6.3	37.4	21.3	27	-	037113
VC3019	19	38	19	10	6.3	42.6	24	42	-	037106
VC3021	21	38	19	10	6.3	41.6	25.1	40	-	037090
VC3022	22	41	19	10	6.3	46	25.7	48	-	036697
VC3024	24	41	19	10	6.3	44	26.8	45	-	036680
VC3026	26	46	19	11.5	9.5	50	28	80	-	002432
VC3027	27	46	19	11.5	9.5	50	28.6	70	-	002449
VC3029	29	50	19	11.5	9.5	51	29.7	75	-	002456
VC3030	30	50	19	11.5	9.5	51	30.3	75	-	002463
VC3032	32	50	19	11.5	9.5	50	31.5	72	-	002470

• Nickel Chrome Plating



Hanvd Tool



11Pcs.

Code **VCS3110** JANcode※ **011298**

Set Contains (11 pcs.)

Crowfoot Wrench	VC3- 8, 10, 12, 13, 14, 16, 17, 19, 21, 22, 24
Holder	275mm

- Weight 380g
- Storage Box 85 × 290 × 30mm



VCS3110

13Pcs.

Code **VCS3131** JANcode※ **007406**

Set Contains (13 pcs.)

Crowfoot Wrench	VC3- 8, 10, 12, 13, 14, 16, 17, 19, 21, 22, 24
Extension Bar	VEB330 Flexible Type
Ratchet Handle	VRL3180 Revowave ®

- Weight 1.8kg
- Tool Box 130 × 350 × 55mm



VCS3131

18Pcs.

Code **VCS3180** JANcode※ **002708**

Set Contains (18 pcs.)

Crowfoot Wrench	VC3- 8, 9, 10, 12, 13, 14, 15, 16, 17, 19, 21, 22, 24, 26, 27, 29, 30, 32
Holder	420mm

- Weight 970g
- Storage Box 115 × 440 × 30mm



VCS3180



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

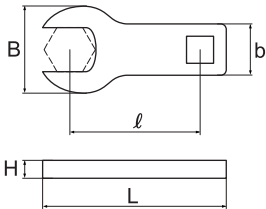
OTHER TOOLS

3/8" (9.5mm) - Drive
VCL3 Long Crowfoot Wrench, Spanner Type



Code	 mm	B mm	b mm	H mm	L mm	effective length ℓ mm	Weight g		JANcode※
VCL3010	10	22	17	8	64.5	50	55	-	008083
VCL3012	12	25	17	8	66	50	56.5	-	008090
VCL3013	13	26	17	8	65.5	50	57.5	-	008106
VCL3014	14	28	17	8	66	50	58.5	-	008113
VCL3017	17	32	19	8	67.5	50	67.5	-	008120
VCL3019	19	38	21	8	68.5	50	81.5	-	008137

• Nickel Chrome Plating



6Pcs.	Code	VCLS360	JANcode※	008212
Set Contains(6pcs.)				
Crowfoot Wrench	VCL3- 10, 12, 13, 14, 17, 19			

- Weight 424g
- Storage Box 85 × 235 × 25mm

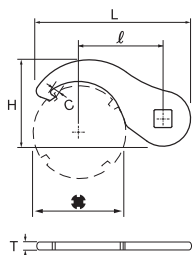
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

3/8" (9.5mm) - Drive

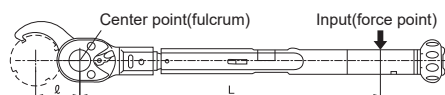
VCK3 Crowfoot Wrench, Hook Spanner Type

Code	 mm	C mm	T mm	H mm	L mm	effective length ℓ mm	Weight g	JANcode※
VCK3025	25~28	3	6	34	74	45	50	011410
VCK3030	30~32	3	6	37	76	45	53	011427
VCK3034	34~38	3.5	6	40	79	45	59	011434
VCK3040	40~42	3.5	6	44	82	45	63	011441
VCK3044	44~52	4	6	47	84	45	67	001473
VCK3050	50~55	4.5	6	54	87	45	75	011465
VCK3058	58~65	5	6	58	90	45	81	011472

• Nickel Chrome Plating



【For use with torque wrench】



Torque conversion formula :

$$\frac{L}{(L + \ell)} \times \text{required torque value} = \text{input torque value}$$

EX) When using a torque wrench with an effective length of 190 mm and VCK3058 to tighten an object at 8 N·m.

L (Effective length of torque wrench) : 190mm
ℓ (Effective length of hook crowfoot wrench) : 45mm
Required torque value : 8N·m

$$\text{Torque conversion formula : } \frac{190}{(190+45)} \times 8 \approx 6.5$$

→ When the torque wrench is set to 6.5N·m, the torque can be tightened with 8N·m

7Pcs.

Code **VCKS370** JANcode※ **012011**

Set Contains (7 pcs.)

Crowfoot Wrench	VCK3 - 25, 30, 34, 40, 44, 50, 58
Holder	275mm

- Weight 550g
- Storage Box 100 × 290 × 22mm

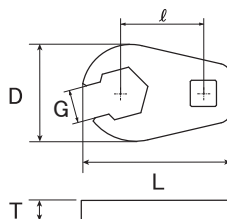
NEW



VCF3 Crowfoot Wrench, Flare Nut Type

Code	 mm	D mm	G mm	T mm	L mm	effective length ℓ mm	Weight g	JANcode※
VCF3008	8	18.3	6.0	8	46	30	36	011724
VCF3010	10	22.0	7.0	8	48	30	41	011731
VCF3012	12	25.5	9.5	8	48	30	45	011748
VCF3014	14	30.0	11.0	8	50	30	52	011755
VCF3017	17	35.5	13.0	8	54	30	65	011762
VCF3019	19	40.0	14.0	8	56	30	76	011779
VCF3022	22	43.5	15.5	8	58	30	83	011786

• Nickel Chrome Plating



7Pcs.

Code **VCFS370** JANcode※ **012004**

Set Contains (7 pcs.)

Crowfoot Wrench	VCF3 - 8, 10, 12, 14, 17, 19, 22
Holder	220 mm

- Weight 480g
- Storage Box 85 × 235 × 25mm

NEW



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

1/2" (12.7mm) - Drive

VC4 Crowfoot Wrench, Spanner Type

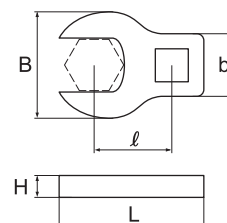


Hand Tool



Code	mm	B mm	b mm	H mm	L mm	effective length ℓ mm	Weight g		JANcode※
VC4017	17	32	22	12	55	33	80	-	007109
VC4019	19	36	22	12	57	35	90	-	007116
VC4022	22	42	24	12	61	38	113	-	006836
VC4024	24	46	26	12	64	38	128	-	006843
VC4027	27	50	27	12	67.5	40	145	-	006850
VC4030	30	54	28	12	73	43	164	-	006867
VC4032	32	56	28	12	73	43	165	-	006874
VC4036	36	62	30	12	77	45.5	191	-	006911
VC4041	41	68	32	12	86	50	224	-	006928
VC4046	46	74	32	12	91	52	254	-	006935
VC4050	50	79	34	12	94	54	274	-	006942
VC4055	55	84	34	12	101.5	57	314	-	006959
VC4060	60	89	34	12	103.5	59	320	-	006966

• Nickel Chrome Plating



VC4080

8Pcs.

Code **VCS4080**

JANcode※ **011281**

Set Contains (8 pcs.)

Crowfoot Wrench	VC4- 17, 19, 22, 24, 27, 30, 32, 36
Holder	275mm

• Weight 1.2kg

• Storage Box 130 × 290 × 30mm



VC4100

10Pcs.

Code **VCS4100**

JANcode※ **007130**

Set Contains (10 pcs.)

Crowfoot Wrench	VC4- 17, 19, 22, 24, 27, 30, 32, 36
Extension Bar	VEB438 Flexible Type
Ratchet Handle	VRL4250 Revo wave ®

• Weight 3.4kg

• Tool Box 150 × 450 × 55mm



VC4130

13Pcs.

Code **VCS4130**

JANcode※ **007123**

Set Contains (13 pcs.)

Crowfoot Wrench	VC4- 17, 19, 22, 24, 27, 30, 32, 36, 41, 46, 50, 55, 60
Holder	220mm / 275mm

• Weight 2.7kg

• Storage Box 200 × 510 × 50mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

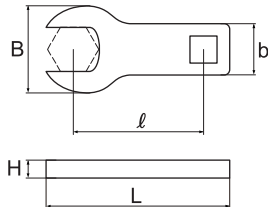
OTHER TOOLS

1/2" (12.7mm) - Drive

VCL4 Long Crowfoot Wrench, Spanner Type

Code	 mm	B mm	b mm	H mm	L mm	effective length ℓ mm	Weight g		JANcode※
VCL4019	19	36	22	12	86	65	147	-	008144
VCL4022	22	42	24	12	87	65	169	-	008151
VCL4024	24	46	26	12	89.5	65	190	-	008168
VCL4027	27	50	28	12	91.5	65	207	-	008175
VCL4030	30	54	28	12	93.5	65	218	-	008182
VCL4032	32	56	28	12	93	65	218	-	008205
VCL4036	36	62	30	12	95	65	243	-	008199

• Nickel Chrome Plating



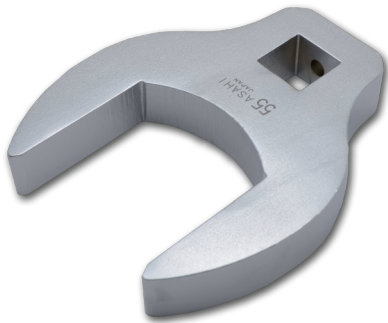
7Pcs.		Code	VCLS470	JANcode※	008229
Set Contains (7 pcs.)					
Crowfoot Wrench	VCL4- 19, 22, 24, 27, 30, 32, 36				

- Weight 1.5kg
- Storage Box 115 × 440 × 30mm



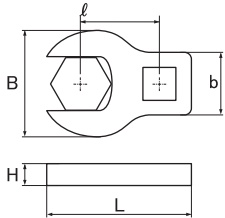
3/4" (19.0mm) - Drive

VC6 Crowfoot Wrench, Spanner Type



Code	 mm	B mm	b mm	H mm	L mm	effective length ℓ mm	Weight g	JANcode※
VC6030	30	55	36	19	89	55	380	011168
VC6032	32	60	36	19	90	55	410	011175
VC6036	36	66	38	19	93	55	450	011236
VC6041	41	74	38	19	106	65	560	011243
VC6046	46	82	42	19	110	65	650	011250
VC6050	50	90	42	19	113	65	720	011267
VC6055	55	96	45	19	117	65	780	011304

▪ Nickel Chrome Plating



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

Sockets

Socket



	VS2	VS3	VK3	VS4	VJR4	VK4	VF4	VS6
Insertion angle mm	6.3	9.5		12.7				19.0
Shape	6point	12point	12point Deep	12point	6point	12point Deep	12point Spline	12point
Width across flat								
4	●							
4.5	●							
5	●							
5.5	●							
6	●	●						
7	●	●						
8	●	●	●	●	●	●		
9	●	●	●	●	●	●		
10	●	●	●	●	●	●	●	
11	●	●	●	●	●	●		
12	●	●	●	●	●	●	●	
13	●	●	●	●	●	●	●	
14		●	●	●	●	●	●	
15		●	●	●	●	●	●	
16		●	●	●	●	●		
17		●	●	●	●	●	●	
18		●	●	●	●	●		
19		●	●	●	●	●	●	●
20		●	●	●	●	●		
21		●	●	●	●	●	●	●
22		●	●	●	●	●	●	●
23		●	●	●	●	●		
24				●	●	●	●	●
25						●		
26				●	●	●		●
27				●	●	●		●
28						●		
29				●		●		●
30				●	●	●		●
31						●		
32				●	●	●		●
35								●
36								●
38								●
41								●
46								●
50								●
54								●
55								●

Hex Bit Socket



	VX2	VX3	VX4
Insertion angle mm	6.3	9.5	12.7
Width across flat			
3	●	●	
4	●	●	●
5	●	●	●
6	●	●	●
8	●	●	●
10	●	●	●
12			●
14			●
17			●

1/4" (6.3mm) - Drive SD2 Socket Wrench Set



34Pcs.

Code **SD2340**

JANcode※ **014893**

Set Contains

Socket (6point)	VS2- 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13
Hexagon Socket	VX2- 3, 4, 5, 6, 8, 10
Driver Bit Socket	VD2- $\ominus 4$, $\ominus 5.5$, $\ominus 7$ VD2- $\oplus$ No.1, $\oplus$ No.2, $\oplus$ No.3, $\oplus$ No.4
Ratchet Handle	VR0211
Extension Bar	50mm, 100mm
Other Tools	Universal Joint, Sliding T-Handle, Driver Handle, Spin Disk
Hexagon Key Wrench	1.5, 2, 2.5

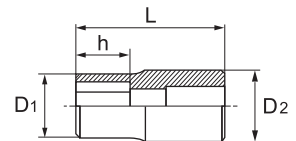
- Weight 900g
- Tool Box 110 × 200 × 35mm

VS2 Socket, Metric



Code		D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
VS2040	4	6.7	11.8	6	25	12	-	022393
VS2045	4.5	7.4	11.8	8	25	12	-	022409
VS2050	5	8	11.8	9	25	12	-	022416
VS2055	5.5	8.7	11.8	9	25	12	-	022423
VS2060	6	9.3	11.8	9	25	12	-	022430
VS2070	7	10.5	11.8	9	25	13	-	022447
VS2080	8	11.8	11.8	10	25	15	-	022454
VS2090	9	12.6	12.6	10	25	15	-	022461
VS2100	10	14	14	10	25	16	-	022478
VS2110	11	15.8	15.8	10	25	22	-	022485
VS2120	12	17	17	10	25	25	-	022492
VS2130	13	17	17	10	25	25	-	022508

- Nickel Chrome Plating

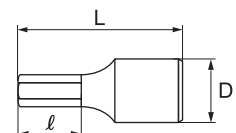


VX2 Hexagon Socket, Metric



Code		D mm	ℓ mm	L mm	Weight g		JANcode※
VX2003	3	12	6	25	11	-	018549
VX2004	4	12	6.5	25	12	-	018556
VX2005	5	12	7.5	25	13	-	018563
VX2006	6	12	8	25	14	-	018570
VX2008	8	12	9	25	15	-	018587
VX2010	10	12	10	25	18	-	018594

- Body : Nickel Chrome Plating
- Hex : Black Oxide Finish



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKINGFACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

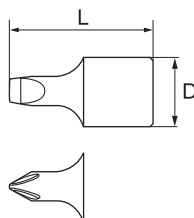
OTHER TOOLS

1/4" (6.3mm) -

VD2 Driver Bit Socket

Code	⊕ ⊖	D mm	L mm	Weight g		JANcode※
VD2001	⊕ No.1	12	25	10	-	018600
VD2002	⊕ No.2	12	25	11	-	018617
VD2003	⊕ No.3	12	25	12	-	018624
VD2004	⊕ No.4	12	25	13	-	018631
VD2040	⊖ 4	12	25	9	-	018648
VD2055	⊖ 5.5	12	25	10	-	018655
VD2070	⊖ 7	12	25	11	-	018662

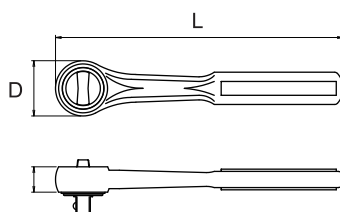
• Nickel Chrome Plating



VR2 Ratchet Handle

Code	D mm	T mm	L mm	Ratcheting Angle	Weight g		JANcode※
VR0211	24	11	125	9°	110	1	022348

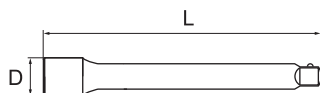
- Square Drive : Parkerizing
- Body : Nickel Chrome Plating



VE2 Extension Bar

Code	D mm	L mm	Weight g		JANcode※
VE0275	12.5	75	35	-	021341
VE0215	12.5	150	70	-	021334

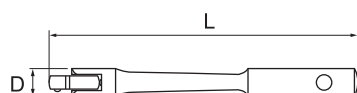
• Nickel Chrome Plating



VH2 Spinner Handle

Code	D mm	L mm	Weight g		JANcode※
VH0215	13	140	85	-	021440

- Nickel Chrome Plating
- Insert a crossbar to the hole of the spinner handle to utilize as a T-handled wrench.



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

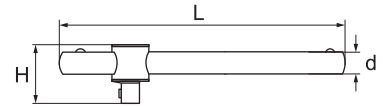
1/4" (6.3mm) - Drive VT2 Sliding T-Handle

1/4"
Drive



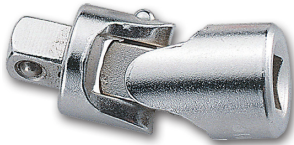
Code	H mm	d mm	L mm	Weight g		JANcode※
VT0211	24	6	115	70	-	023253

- Nickel Chrome Plating
- Adjust a position of a square drive for quick turning and final tightening.



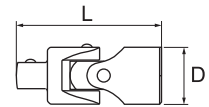
VU2 Universal Joint

1/4"
Drive



Code	D mm	L mm	Weight g		JANcode※
VU0200	14	35	70	-	023314

- Nickel Chrome Plating



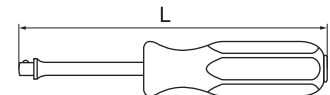
VG2 Driver Handle

1/4"
Drive



Code	L mm	Weight g		JANcode※
VG0214	150	65	-	021433

- Plastic grip



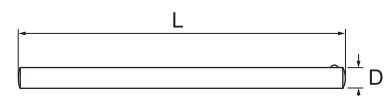
VB2 Cross Bar

1/4"
Drive



Code	D mm	L mm	Weight g		JANcode※
VB0212	6	125	30	-	021204

- Nickel Chrome Plating
- Insert a crossbar through the hole of the spinner handle and utilize as a T-handled wrench.



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

3/8" (9.5mm) - Drive

VO3 Socket Wrench Set

19Pcs.

Code **VO3121** JANcode※ **008052**

Set Contains(19pcs.)

Socket (12point)	VS3- 6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 19, 21, 22
Ratchet Handle	LVR3180 LIGHTTOOL®
Extension Bar	VE0375 (75mm), 0315 (150mm)
Universal Joint	VU0300
Spinner Handle	VH0319 (228mm)
Speed Disk	VQ0300

- Weight 1870g
- Tool Box 105 × 290 × 60mm



Hand Tool 12point



VO3121

19Pcs.

Code **VO3122** JANcode※ **008069**

Set Contains(19pcs.)

Socket (12point)	VS3- 6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 19, 21, 22
Ratchet Handle	VRL3180 Revo wave®
Extension Bar	VE0375 (75mm), 0315 (150mm)
Universal Joint	VU0300
Spinner Handle	VH0319 (228mm)
Speed Disk	VQ0300

- Weight 1950g
- Tool Box 105 × 290 × 60mm



VO3122

8Pcs.

Code **VO3080A** JANcode※ **012745**

Set Contains(8pcs.)

Socket (12point)	VS3- 7, 8, 10, 12, 13, 14, 17, 19
------------------	-----------------------------------

- Weight 300g
- Gift Box 228 × 84 × 34mm

Tactile

NEW



Hand Tool 12point



VO3080A

8Pcs.

Code **VO3080K** JANcode※ **012769**

Set Contains(8pcs.)

Socket (12point)	VS3- 7, 8, 10, 12, 13, 14, 17, 19
------------------	-----------------------------------

- Weight 300g
- Gift Box 228 × 84 × 34mm

NEW



VO3080K

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS



Please do not use the product of this mark with the power tool including the impact wrench.

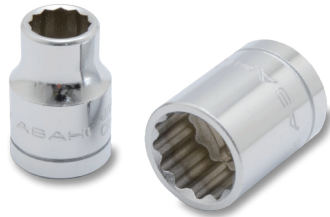
ASAHI
TOOLS

3/8" (9.5mm) - Drive VS3 Socket, Metric



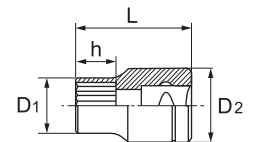
Hand Tool

12point



Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
VS3060	6	10	17	9	26	22	10	023857
VS3070	7	11	17	9	26	22	10	023864
VS3080	8	12	18	9	26	20	10	022515
VS3090	9	13	18	9	26	20	10	022522
VS3100	10	14.5	18	9	26	20	10	022539
VS3110	11	16	18	10	26	20	10	022546
VS3120	12	18	18	10	26	20	10	022553
VS3130	13	19	19	11	26	30	10	022560
VS3140	14	20	20	11	26	40	10	022577
VS3150	15	21	21	12	26	50	10	022584
VS3160	16	23	23	12	26	50	10	001428
VS3170	17	24	24	12	26	54	10	022591
VS3180	18	25	25	12	26	55	10	001435
VS3190	19	26	26	12	26	60	10	022607
VS3210	21	29	29	13	28	80	10	022614
VS3220	22	30	27	13	28	74	10	022621
VS3230	23	32	32	14	30	90	10	022638

• Nickel Chrome Plating



VK3 Deep Socket, Metric



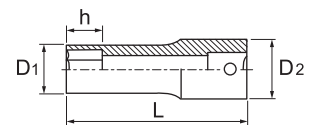
Hand Tool

12point



Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
VK3080	8	12	17	8	55	59	-	021907
VK3090	9	13.5	17.5	9	55	54	-	021914
VK3100	10	14.5	18	11	55	55	-	021921
VK3110	11	15.5	18	12	55	58	-	021938
VK3120	12	17	18	13	55	59	-	021945
VK3130	13	18.5	18.5	13	55	60	-	021952
VK3140	14	19.5	18.5	14	55	62	-	021969
VK3150	15	21	19	15	55	67	-	036499
VK3160	16	22	19.5	15	55	71	-	036505
VK3170	17	23	20	15	55	71	-	021976
VK3180	18	24.5	20.5	16	55	82	-	036512
VK3190	19	26	21	16	55	89	-	021983
VK3200	20	27	21.5	17	55	96	-	036529
VK3210	21	28.5	22	18	65	112	-	020986
VK3220	22	30	22.5	18	65	113	-	036536
VK3230	23	31	23	18	65	114	-	036543

• Nickel Chrome Plating



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.



Hand Tool

Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

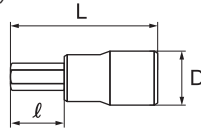
OTHER TOOLS

3/8" (9.5mm) - Drive

VX3 Hex Bit Socket, Metric

Code	 mm	D mm	ℓ mm	L mm	Weight g		JANcode※
VX3003	3	18	22	48	30	10	023390
VX3004	4	18	22	48	35	10	023406
VX3005	5	17	26	52	31	10	023413
VX3006	6	18	26	52	38	10	023420
VX3008	8	19	26	52	50	10	023437
VX3010	10	19	26	52	59	10	023444

- Body : Nickel Chrome Plating
- Hex : Black Oxide Finish (~ VX3006)
Decorative Chromium Plating(VX3008 ~)



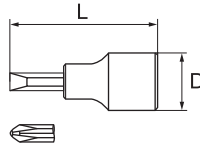
Hand Tool



VD3 Driver Bit Socket

Code	 	D mm	L mm	Weight g		JANcode※
VD3001	 No.1	18	48	40	-	021235
VD3002	 No.2	18	48	40	-	021242
VD3005	 5	18	48	35	-	021259
VD3006	 6	18	48	35	-	021266

- Body : Nickel Chrome Plating
- Bit : Parkerizing



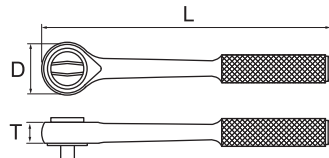
Hand Tool



VR3 Ratchet Handle

Code	D mm	T mm	L mm	Ratcheting Angle	Weight g		JANcode※
VR0319	34	15	204	9°	330	1	022355

- Square Drive : Cathodic Electrodeposition
- Body : Nickel Chrome Plating



Hand Tool



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

3/8" (9.5mm) - Drive VRK Repair Kit

Code	Applicable products	Weight g		JANcode※
VRK3001	LVR3180, LVR3180A LVR3180K, VRL3180	65	1	012257

- Box size : 97 × 58 × 30mm
- Hex Lobe wrenches(T10, T8, T6) are required for repair.



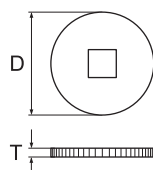
NEW



VQ3 Speed Disk

Code	D mm	T mm	Weight g		JANcode※
VQ0300	35	3	11	-	007376

- Nickel Chrome Plating

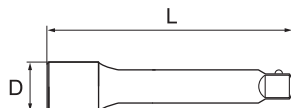


Attach it to a ratchet handle for fast-turning work.

VE3 Extension Bar

Code	D mm	L mm	Weight g		JANcode※
VE0375	18	75	80	-	021365
VE0315	18	150	150	-	021358

- Nickel Chrome Plating



VEB3 Wobble Extension Bar

Code	D mm	L mm	Weight g		JANcode※
VEB330	19	300	210	-	000643

- Nickel Chrome Plating

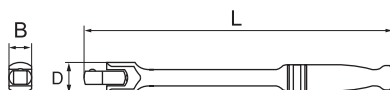


Designed to be used at an angle off-axis to the screw by 10 degrees.

VH3 Spinner Handle

Code	D mm	B mm	L mm	Weight g		JANcode※
VH0319	22	14.5	228	250	-	021457

- Nickel Chrome Plating



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

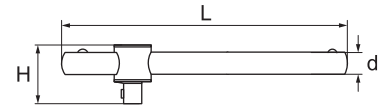
3/8" (9.5mm) - Drive VT3 Sliding T-Handle



Adjust a position of a square drive for quick turning and final tightening.

Code	H mm	d mm	L mm	Weight g		JANcode※
VT0320	32	11	200	190	-	023260

- Nickel Chrome Plating

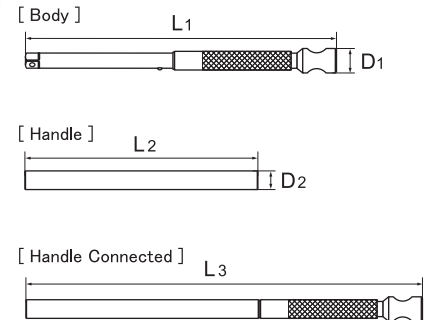


VTL3 T-Shape Speed Handle, Separate Type



Code	L ₁ mm	D ₁ mm	L ₂ mm	D ₂ mm	L ₃ mm	Weight g		JANcode※
VTL0300	269	22	200	16	340	450	2	007505

- Nickel Chrome Plating
- (Plastic)Cover container



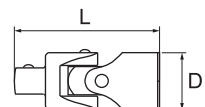
The handle can be stored in the body, so it takes up less storage space than existing T-shaped handles, making it convenient to carry around.
The quick-turn collar enables speedy work.
The handle slides for use in either T or L configuration, depending on work requirements.

VU3 Universal Joint



Code	D mm	L mm	Weight g		JANcode※
VU0300	19	54	100	-	023321

- Nickel Chrome Plating



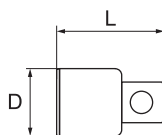
3/8" (9.5mm) - Drive

VA3 Adaptor

Code	 mm x mm	D mm	L mm	Weight g		JANcode※
VA3020	9.5 × 6.3	18	26	30	-	021167
VA3040	9.5 × 12.7	17	30	33	-	021174



- Nickel Chrome Plating

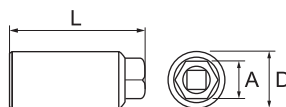


VP3 Plug Socket

Code	 mm	A mm	D mm	L mm	Weight g		JANcode※
VP0321	21	19	28	70	120	-	022324



- Nickel Chrome Plating
- The internal rubber surface secures plugs firmly.

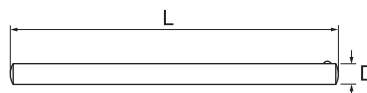


VB3 Cross Bar

Code	D mm	L mm	Weight g		JANcode※
VB0315	8	150	60	-	021211



- Nickel Chrome Plating



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

1/2" (12.7mm) - Drive

VO4 Socket Wrench Set, 12point, Metric



Hand Tool 12point



VO4100



VO4101



VO4131



VO4150

13Pcs.

Code

VO4100

JANcode※

022225

Set Contains (13 pcs.)

Socket (12point)	VS4- 10, 12, 13, 14, 15, 17, 19, 21, 23, 26
Ratchet Handle	LVR4252 LIGHTTOOL®
Sliding T-Handle	VT0425
Extension Bar	VE0415 (150mm)

- Weight 2.5kg
- Tool Box 105 × 290 × 60mm

13Pcs.

Code

VO4101

JANcode※

022232

Set Contains (13 pcs.)

Socket (12point)	VS4- 8, 10, 11, 12, 13, 14, 17, 19, 22, 24
Ratchet Handle	LVR4252 LIGHTTOOL®
Sliding T-Handle	VT0425
Extension Bar	VE0415 (150mm)

- Weight 2.5kg
- Tool Box 105 × 290 × 60mm

17Pcs.

Code

VO4131

JANcode※

022256

Set Contains (17 pcs.)

Socket (12point)	VS4- 8, 10, 11, 12, 13, 14, 17, 19, 21, 22, 24, 26, 27
Ratchet Handle	LVR4252 LIGHTTOOL®
Spinner Handle	VH0430 (300mm)
Extension Bar	VE0415 (150mm)
Cross Bar	VB0425 (250mm)

- Weight 3.6kg
- Tool Box 130 × 350 × 55mm

20Pcs.

Code

VO4150

JANcode※

022263

Set Contains (20 pcs.)

Socket (12point)	VS4- 9, 10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 23, 26, 29, 32
Ratchet Handle	LVR4252 LIGHTTOOL®
Spinner Handle	VH0438 (380mm)
Extension Bar	VE0415 (150mm)
Sliding T-Handle	VT0425
Cross Bar	VB0425 (250mm)

- Weight 4.7kg
- Tool Box 150 × 450 × 55mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

1/2" (12.7mm) - Drive

VO4 Socket Wrench Set, 12point, Metric

20Pcs.

Code **VO4151** JANcode※ **022270**

Set Contains (20 pcs.)

Socket (12point)	VS4- 10, 11, 12, 13, 14, 17, 19, 21, 22, 23, 24, 26, 27, 30, 32
Ratchet Handle	LVR4252 LIGHTTOOL®
Spinner Handle	VH0438 (380mm)
Extension Bar	VE0415 (150mm)
Sliding T-Handle	VT0425
Cross Bar	VB0425 (250mm)

- Weight 4.8kg
- Tool Box 150 × 450 × 55mm



VO4151

14Pcs.

Code **VO4200** JANcode※ **007413**

Set Contains (14 pcs.)

Socket (12point)	VS4- 10, 12, 13, 14, 15, 17, 19, 21, 23, 26
Ratchet Handle	VRL4250 Revowave®
Sliding T-Handle	VT0425
Extension Bar	VE0415 (150mm)
Speed Disk	VQ0400

- Weight 2.6kg
- Tool Box 105 × 290 × 60mm



VO4200

14Pcs.

Code **VO4201** JANcode※ **007420**

Set Contains (14 pcs.)

Socket (12point)	VS4- 8, 10, 11, 12, 13, 14, 17, 19, 22, 24
Ratchet Handle	VRL4250 Revowave®
Sliding T-Handle	VT0425
Extension Bar	VE0415 (150mm)
Speed Disk	VQ0400

- Weight 2.6kg
- Tool Box 105 × 290 × 60mm



VO4201

18Pcs.

Code **VO4231** JANcode※ **007437**

Set Contains (18 pcs.)

Socket (12point)	VS4- 8, 10, 11, 12, 13, 14, 17, 19, 21, 22, 24, 26, 27
Ratchet Handle	VRL4250 Revowave®
Spinner Handle	VH0430 (300mm)
Extension Bar	VE0415 (150mm)
Cross Bar	VB0425 (250mm)
Speed Disk	VQ0400

- Weight 3.7kg
- Tool Box 130 × 350 × 55mm



VO4231

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

1/2" (12.7mm) - Drive

VO4 Socket Wrench Set, 12point, Metric



VO4250



VO4251

21Pcs.

Code **VO4250**

JANcode※ **007444**

Set Contains (21 pcs.)

Socket (12point)	VS4- 9, 10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 23, 26, 29, 32
Ratchet Handle	VRL4250 Revowave®
Spinner Handle	VH0438 (380mm)
Extension Bar	VE0415 (150mm)
Sliding T-Handle	VT0425
Cross Bar	VB0425 (250mm)
Speed Disk	VQ0400

- Weight 4.8kg
- Tool Box 150 × 450 × 55mm

21Pcs.

Code **VO4251**

JANcode※ **007451**

Set Contains (21 pcs.)

Socket (12point)	VS4- 10, 11, 12, 13, 14, 17, 19, 21, 22, 23, 24, 26, 27, 30, 32
Ratchet Handle	VRL4250 Revowave®
Spinner Handle	VH0438 (380mm)
Extension Bar	VE0415 (150mm)
Sliding T-Handle	VT0425
Cross Bar	VB0425 (250mm)
Speed Disk	VQ0400

- Weight 4.9kg
- Tool Box 150 × 450 × 55mm

VJS4 Socket Wrench Set, 6point, Metric



VJS4100



VJS4101

13Pcs.

Code **VJS4100**

JANcode※ **021860**

Set Contains (13 pcs.)

Socket (6point)	VJR4-10, 12, 13, 14, 15, 17, 19, 21, 23, 26
Ratchet Handle	LVR4252 LIGHTTOOL®
Sliding T-Handle	VT0425
Extension Bar	VE0415 (150mm)

- Weight 2.5kg
- Tool Box 105 × 290 × 60mm

13Pcs.

Code **VJS4101**

JANcode※ **021877**

Set Contains (13 pcs.)

Socket (6point)	VJR4-8, 10, 11, 12, 13, 14, 17, 19, 22, 24
Ratchet Handle	LVR4252 LIGHTTOOL®
Sliding T-Handle	VT0425
Extension Bar	VE0415 (150mm)

- Weight 2.5kg
- Tool Box 105 × 290 × 60mm

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

1/2" (12.7mm) - Drive

VJS4 Socket Wrench Set, 6point, Metric

17Pcs.

Code **VJS4131** JANcode※ **021884**

Set Contains (17 pcs.)

Socket (6point)	VJR4-8, 10, 11, 12, 13, 14, 17, 19, 21, 22, 24, 26, 27
Ratchet Handle	LVR4252 LIGHTOOL®
Spinner Handle	VH0430 (300mm)
Extension Bar	VE0415 (150mm)
Cross Bar	VB0425 (250mm)

- Weight 3.6kg
- Tool Box 130 × 350 × 55mm



VJS4131

20Pcs.

Code **VJS4151** JANcode※ **021891**

Set Contains (20 pcs.)

Socket (6point)	VJR4-10, 11, 12, 13, 14, 17, 19, 21, 22, 23, 24, 26, 27, 30, 32
Ratchet Handle	LVR4252 LIGHTOOL®
Spinner Handle	VH0438 (380mm)
Extension Bar	VE0415 (150mm)
Sliding T-Handle	VT0425
Cross Bar	VB0425 (250mm)

- Weight 4.8kg
- Tool Box 150 × 450 × 55mm



VJS4151

14Pcs.

Code **VJS4200** JANcode※ **007468**

Set Contains (14 pcs.)

Socket (6point)	VJR4-10, 12, 13, 14, 15, 17, 19, 21, 23, 26
Ratchet Handle	VRL4250 Revowave®
Sliding T-Handle	VT0425
Extension Bar	VE0415 (150mm)
Speed Disk	VQ0400

- Weight 2.6kg
- Tool Box 105 × 290 × 60mm



VJS4200

14Pcs.

Code **VJS4201** JANcode※ **007475**

Set Contains (14 pcs.)

Socket (6point)	VJR4-8, 10, 11, 12, 13, 14, 17, 19, 22, 24
Ratchet Handle	VRL4250 Revowave®
Sliding T-Handle	VT0425
Extension Bar	VE0415 (150mm)
Speed Disk	VQ0400

- Weight 2.6kg
- Tool Box 105 × 290 × 60mm



VJS4201

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

1/2" (12.7mm) - Drive

VJS4 Socket Wrench Set, 6point, Metric



VJS4231



VJS4251

18Pcs.

Code **VJS4231**

JANcode※

007482

Set Contains (18 pcs.)

Socket (6point)	VJR4-8, 10, 11, 12, 13, 14, 17, 19, 21, 22, 24, 26, 27
Ratchet Handle	VRL4250 Revowave ®
Spinner Handle	VH0430 (300mm)
Extension Bar	VE0415 (150mm)
Cross Bar	VB0425 (250mm)
Speed Disk	VQ0400

- Weight 3.7kg
- Tool Box 130 × 350 × 55mm

21Pcs.

Code **VJS4251**

JANcode※

007499

Set Contains (21 pcs.)

Socket (6point)	VJR4-10, 11, 12, 13, 14, 17, 19, 21, 22, 23, 24, 26, 27, 30, 32
Ratchet Handle	VRL4250 Revowave ®
Spinner Handle	VH0438 (380mm)
Extension Bar	VE0415 (150mm)
Sliding T-Handle	VT0425
Cross Bar	VB0425 (250mm)
Speed Disk	VQ0400

- Weight 4.9kg
- Tool Box 150 × 450 × 55mm

VFS4 Socket Wrench Set, Spline



13Pcs.

Code **VFS4100**

JANcode※

003651

Set Contains (13 pcs.)

Hybrid Socket	VF4- 10, 12, 13, 14, 15, 17, 19, 21, 22, 24
Ratchet Handle	LVR4252 LIGHTTOOL ®
Extension Bar	VE0415(150mm)
Sliding T-Handle	VT0425(250mm)

- Weight 2.3kg
- Tool Box 105 × 290 × 60mm

VX4 Hex Bit Socket Wrench Set, Metric



12Pcs.

Code **VX4000**

JANcode※

0023468

Set Contains (12 pcs.)

Hexagon Socket	VX4- 4, 5, 6, 8, 10, 12, 14, 17
Driver Bit Socket	VD4- ⊖6, ⊕No.2
Ratchet Handle	LVR4252 LIGHTTOOL ®
Extension Bar	VE0415 (150mm)

- Weight 2.4kg
- Tool Box 132 × 364 × 45mm

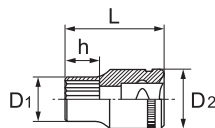
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

1/2" (12.7mm) - Drive

VS4 Socket, Metric

Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
VS4080	8	13	22	12.5	36	42	10	022645
VS4090	9	13.6	23	11	37	42	10	022652
VS4100	10	15	22	11	36	42	10	022669
VS4110	11	16	23	7	37	44	10	022676
VS4120	12	17	22	11	36	50	10	022683
VS4130	13	19	22	12	36	47	10	022690
VS4140	14	20	23	10	37	46	10	022706
VS4150	15	21	22	10	38	54	10	022720
VS4160	16	23	23	15	37	60	10	022737
VS4170	17	24	23	13.5	38	63	10	022744
VS4180	18	25	24	13	38	64	10	022768
VS4190	19	26	24	15	38	69	10	022775
VS4210	21	28	26	17	38	81	5	022782
VS4220	22	30	26	17	38	85	5	022799
VS4230	23	32	26	15	38	99	5	022805
VS4240	24	32	25	15	38	93	5	022812
VS4260	26	34	28	18	38	110	5	022829
VS4270	27	36	29	18	42	127	5	022836
VS4290	29	38.5	28	23	44	180	5	022843
VS4300	30	40	33	21	44	183	5	022850
VS4320	32	42	35	21	44	201	5	022867

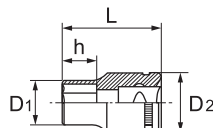
• Nickel Chrome Plating



VJR4 Socket, Metric

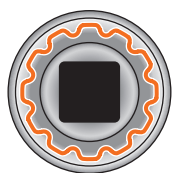
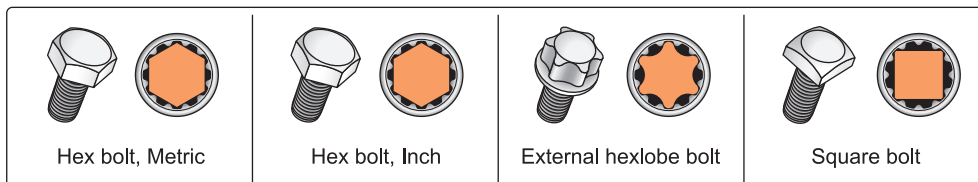
Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
VJR4080	8	12	23	11	37	50	-	020719
VJR4100	10	15	22	13	36	43	-	020733
VJR4110	11	16.5	22	12	36	45	-	020740
VJR4120	12	17	22	12.5	36	45	-	020757
VJR4130	13	19	22	11	36	48	-	020764
VJR4140	14	20	22	13	36	60	-	020771
VJR4150	15	21	23	14	37	60	-	020788
VJR4160	16	22.5	24	14	38	66	-	020795
VJR4170	17	24	23	14	38	66	-	020801
VJR4180	18	25	23	14	38	61	-	020818
VJR4190	19	26	24	18	38	68	-	020825
VJR4210	21	28	26	17	38	84	-	020849
VJR4220	22	30	26	16	38	93	-	020856
VJR4230	23	32	26	15	38	103	-	020863
VJR4240	24	32	27	17	38	99	-	020870
VJR4260	26	34	28	18	38	105	-	020894
VJR4270	27	36	29	19	44	150	-	020900
VJR4300	30	40	33	21	44	192	-	020931
VJR4320	32	42	35	21	44	214	-	020948

• Nickel Chrome Plating



Hybrid Socket

Due to the unique spline shape interior, a socket is compatible with metric or inch-sized bolts, hexalobe screws, and square bolts.



Unique spline shape

Bolt Compatibility Table

Code	VF4100	VF4120	VF4130	VF4140	VF4150	VF4170	VF4190	VF4210	VF4220	VF4240
ボルト mm	10	12	13	14	15	17	19	21	22	24
inch			1/2				3/4	13/16	7/8	15/16
E type							E24		E28	
mm					13				19	

(For reference)

VF4 Socket, Metric



Hand Tool

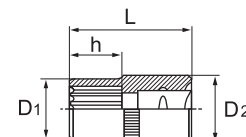


Spline



Code	mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
VF4100	10	15.5	22	14	38	48	-	003927
VF4120	12	18	22	14	38	51	-	003934
VF4130	13	19	22	14	38	51	-	003941
VF4140	14	21	22	14	38	51	-	003958
VF4150	15	22	21	14	38	50	-	003965
VF4170	17	24	22	14	38	58	-	003972
VF4190	19	26	24	17	38	66	-	004245
VF4210	21	30	26	18	38	86	-	004283
VF4220	22	30	26	18	38	88	-	004290
VF4240	24	32	28	18	38	102	-	004306

• Nickel Chrome Plating



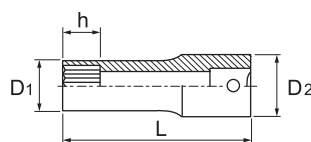
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

1/2" (12.7mm) - Drive

VK4 Deep Socket, Metric

Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
VK4080	8	12.5	21	10	80	82	-	036550
VK4090	9	13.5	21	10.5	80	86	-	036567
VK4100	10	15	21	11.5	80	94	-	021990
VK4110	11	16	21	13	80	93	-	022003
VK4120	12	17.5	22	14.5	80	112	-	022010
VK4130	13	19	22	16	80	117	-	022027
VK4140	14	20	22	17	80	123	-	022034
VK4150	15	21	22	18	80	130	-	036574
VK4160	16	22.5	22.5	19	80	136	-	036581
VK4170	17	24	23	21	80	143	-	022041
VK4180	18	25	24	23	80	152	-	036598
VK4190	19	26.5	24	23	80	152	-	022058
VK4200	20	27.5	25	25	80	153	-	036604
VK4210	21	28.5	25	25	80	167	-	022065
VK4220	22	30	26	27	80	162	-	022072
VK4230	23	31	26	27	80	195	-	022089
VK4240	24	32.5	27	29	80	178	-	022096
VK4250	25	33.5	27	29	80	200	-	036611
VK4260	26	35	28	29	80	200	-	022102
VK4270	27	36	28	30	80	212	-	022119
VK4280	28	37	29	30	80	212	-	036628
VK4290	29	38.5	30	30	80	253	-	036635
VK4300	30	39.5	31	30	80	258	-	022126
VK4310	31	41	32	30	80	278	-	036642
VK4320	32	42	33	30	80	293	-	022133

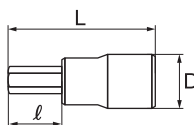
• Nickel Chrome Plating



VX4 Hex Bit Socket, Metric

Code	 mm	D _{mm}	ℓ _{mm}	L _{mm}	Weight g		JANcode※
VX4004	4	23	22	60	60	10	023475
VX4005	5	23	22	60	65	10	023482
VX4006	6	23	22	60	75	10	023499
VX4008	8	23	22	60	90	10	023505
VX4010	10	23	22	60	110	10	023512
VX4012	12	24	22	60	120	10	023529
VX4014	14	24	22	60	130	10	023536
VX4017	17	28	30	70	200	10	023543

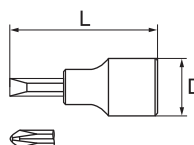
- Body : Nickel Chrome Plating
- Hex : Black Oxide Finish (~ VX4006)
Cathodic Electrodeposition (VX4008 ~)



VD4 Driver Bit Socket

Code	 	D _{mm}	L _{mm}	Weight g		JANcode※
VD4002	⊕ No.2	23	60	65	-	021273
VD4003	⊕ No.3	23	60	85	-	021280
VD4004	⊕ No.4	23	60	90	-	021297
VD4006	⊖ 6	23	60	75	-	021303

- Body : Nickel Chrome Plating
- Bit : Parkerizing



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

LVR4 Ratchet Handle

LIGHTTOOL®

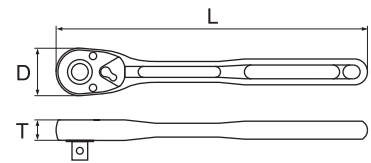


Hand Tool



Code	D mm	T mm	L mm	Ratcheting Angle	Weight g		JANcode※
LVR4252	38.5	16.5	250	5°	400	1	007154

- Square Drive : Parkerizing
- Body : Nickel Chrome Plating



VRL4 Ratchet Handle

Revowave®

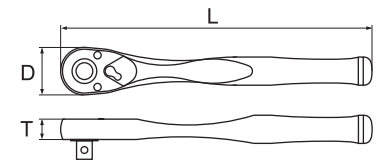


Hand Tool



Code	D mm	T mm	L mm	Ratcheting Angle	Weight g		JANcode※
VRL4250	38.5	16.5	250	5°	520	1	002692

- Square Drive : Parkerizing
- Body : Nickel Chrome Plating



VRK Repair Kit



NEW

Hand Tool

Code	Applicable products	Weight g		JANcode※
VRK4001	LVR4252 , VRL4250	135	1	012264

- Box size : 110 × 69 × 30mm
- Hex Lobe wrenches(T15, T8) are required for repair.



VQ4 Speed Disk

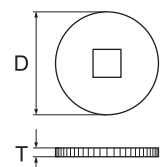


Hand Tool



Code	D mm	T mm	Weight g		JANcode※
VQ0400	41	3	17	-	007390

- Nickel Chrome Plating



Attach it to a ratchet handle for fast-turning work.

※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKINGFACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

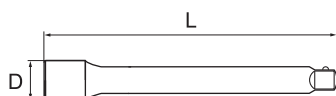
OTHER TOOLS

1/2" (12.7mm) - Drive

VE4 Extension Bar

Code	D mm	L mm	Weight g		JANcode※
VE0475	24	75	140	—	000032
VE0415	24	150	260	5	021372
VE0425	24	250	400	2	021389

- Nickel Chrome Plating



Hand Tool



VEB4 Wobble Extension Bar

Code	D mm	L mm	Weight g		JANcode※
VEB438	24	380	440	2	007048

- Nickel Chrome Plating



Hand Tool

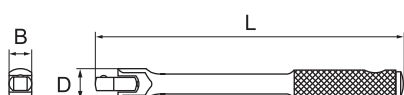


Designed to be used at an angle off-axis to the screw by 10 degrees.

VH4 Spinner Handle

Code	D mm	B mm	L mm	Weight g		JANcode※
VH0430	31	21	300	630	2	021464
VH0438	31	21	380	770	2	021471

- Nickel Chrome Plating



Hand Tool

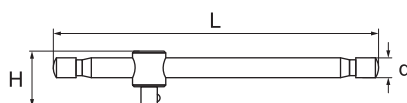


Insert a crossbar to the hole of the spinner handle to utilize as a T-handled wrench.

VT4 Sliding T-Handle

Code	H mm	d mm	L mm	Weight g		JANcode※
VT0425	42	14	250	380	2	023277

- Nickel Chrome Plating



Hand Tool



Adjust a position of a square drive for quick turning and final tightening.

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

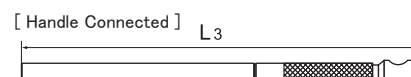
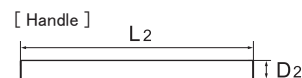
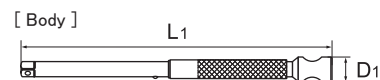
1/2" (12.7mm) - Drive

VTL4 T-Shape Speed Handle, Separate Type



Code	L ₁ mm	D ₁ mm	L ₂ mm	D ₂ mm	L ₃ mm	Weight g		JANcode※
VTL0400	320	26	230	20	375	800	2	007512

• Nickel Chrome Plating



The handle can be stored in the body, so it takes up less storage space than existing T-shaped handles, making it convenient to carry around.

The quick-turn collar enables speedy work.

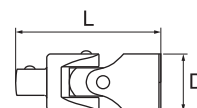
The handle slides for use in either T or L configuration, depending on work requirements.

VU4 Universal Joint



Code	D mm	L mm	Weight g		JANcode※
VU0400	25	72	130	5	023338

• Nickel Chrome Plating

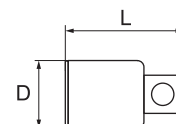


VA4 Adaptor



Code	mm × mm	D mm	L mm	Weight g		JANcode※
VA4030	12.7 × 9.5	23	35	50	—	021181
VA4060	12.7 × 19.0	25	40	115	—	007055

• Nickel Chrome Plating



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKINGFACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

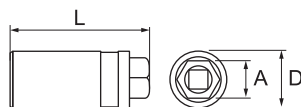
SOCKETS

OTHER TOOLS

1/2" (12.7mm) - Drive VP4 Plug Socket

Code	 mm	A mm	D mm	L mm	Weight g		JANcode※
VP0421	21	22	27	68	145	-	022331

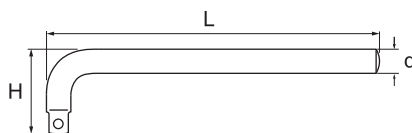
- Nickel Chrome Plating
- The internal rubber surface secures plugs firmly



VL4 Offset Handle

Code	d mm	H mm	L mm	Weight g		JANcode※
VL0428	16	64	280	500	5	022140

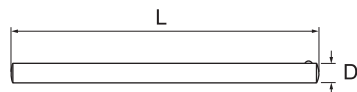
- Nickel Chrome Plating



VB4 Cross Bar

Code	D mm	L mm	Weight g		JANcode※
VB0425	12	250	220	-	021228

- Nickel Chrome Plating



Insert a crossbar through the hole of the spinner handle and utilize as a T-handled wrench.

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

3/4" (19.0mm) - Drive VO6 Socket Wrench Set, 12point, Metric



VO6080



VO6081

12Pcs.

Code

VO6080

JANcode※

022287

Set Contains (12 pcs.)

Socket (12point)	VS6- 26, 29, 32, 35, 38, 41, 46, 50
Ratchet Handle	VR0650
Sliding T-Handle	VT0650
Extension Bar	VE0620 (200mm) , VE0640 (400mm)

- Weight 10.2kg
- Tool Box 145 × 510 × 80mm

12Pcs.

Code

VO6081

JANcode※

022294

Set Contains (12 pcs.)

Socket (12point)	VS6- 24, 27, 30, 32, 36, 41, 46, 50
Ratchet Handle	VR0650
Sliding T-Handle	VT0650
Extension Bar	VE0620 (200mm) , VE0640 (400mm)

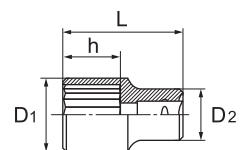
- Weight 10.2kg
- Tool Box 145 × 510 × 80mm

VS6 Socket, Metric



Code		D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
VS6190	19	30	35	18	50	200	5	022874
VS6210	21	31	36	14.5	51	223	5	022881
VS6220	22	32	35	17.5	51	196	5	022898
VS6240	24	34	35	16	50	194	5	022904
VS6260	26	36	35	20	52	195	5	022911
VS6270	27	38	36	25	52	221	5	022928
VS6290	29	41	38	29	55	250	5	022935
VS6300	30	42	36	29	56	260	5	022942
VS6320	32	43	36	26	56	276	5	022959
VS6350	35	48	41	26	58	400	2	022966
VS6360	36	50	39	24	65	399	2	022973
VS6380	38	52	40	26	65	440	2	022980
VS6410	41	55	40	28	65	490	2	022997
VS6460	46	61	43	30	70	590	2	023000
VS6500	50	68	42	38	70	785	2	023017
VS6550	55	75	48	42	76	993	-	023031

- Nickel Chrome Plating



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

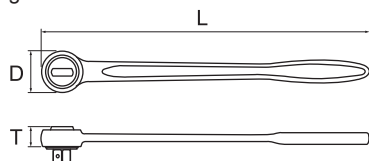
OTHER TOOLS

3/4" (19.0mm) - Drive

VR6 Ratchet Handle

Code	D mm	T mm	L mm	Ratcheting Angle	Weight g		JANcode※
VR0650	65	34.5	504	8°	1,800	1	022362

- Square Drive : Cathodic Electrodeposition
- Body : Nickel Chrome Plating



VRK Repair Kit

Code	Applicable products	Weight g		JANcode※
VRK6001	VR0650	540	1	012271

- Box size : 108 × 70 × 50mm
- Please refer to the video from the QRcode on the right for repair instructions.



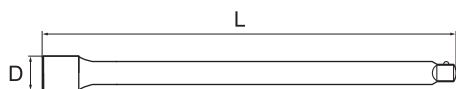
NEW



VE6 Extension Bar

Code	D mm	L mm	Weight g		JANcode※
VE0620	35	200	580	3	021396
VE0640	35	400	1,100	5	021402

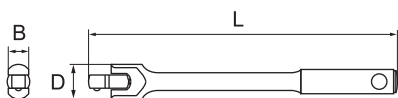
- Nickel Chrome Plating



VH6 Spinner Handle

Code	D mm	B mm	L mm	Weight g		JANcode※
VH0646	42	29	460	1,660	-	021488

- Nickel Chrome Plating



TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS



Please do not use the product of this mark with the power tool including the impact wrench.

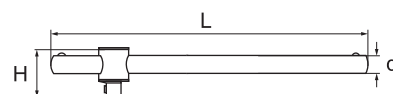
ASAHI
TOOLS

3/4"(19.0mm) - Drive VT6 Sliding T-Handle



Code	H mm	d mm	L mm	Weight g		JANcode※
VT0650	60	20	490	1,500	2	023291

• Nickel Chrome Plating



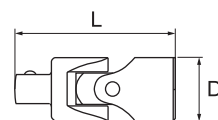
Adjust a position of a square drive for quick turning and final tightening.

VU6 Universal Joint



Code	D mm	L mm	Weight g		JANcode※
VU0600	40	106	555	1	023345

• Nickel Chrome Plating

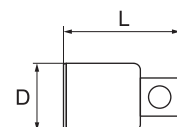


VA6 Adaptor



Code	U mm × mm	D mm	L mm	Weight g		JANcode※
VA0640	19.0 × 12.7	36	52	224	-	021198

• Nickel Chrome Plating

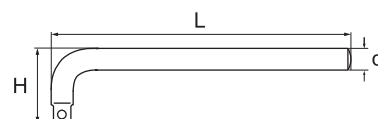


VL6 Offset Handle



Code	d mm	H mm	L mm	Weight g		JANcode※
VL0630	25	87	330	1,400	5	022157

• Nickel Chrome Plating



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.



Please do not use the product of this mark with the power tool including the impact wrench.

ASAHI
TOOLS

TOOL SETS

SPANNERS

STRIKINGFACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

GROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

Impact Sockets

Socket



	US3	USL3	US4	USL4	US6	USL6	US8	USL8	US10
Insertion angle mm	9.5	12.7	12.7	12.7	19.0	19.0	25.4	25.4	38.1
Shape	Long			Long		Long		Long	
Width across flat									
7		•	•						
8	•	•	•						
9	•		•						
10	•	•	•	•					
11	•								
12	•	•	•	•					
13	•	•	•	•					
14	•	•	•	•					
15	•		•						
16	•		•						
17	•	•	•	•	•		•	•	
18	•								
19	•	•	•	•	•	•	•	•	
20	•								
21	•	•	•	•	•	•	•	•	
22	•	•	•	•	•	•	•	•	
23	•		•	•	•	•	•		
24			•	•	•	•	•	•	
26			•	•	•	•	•	•	
27			•	•	•	•	•	•	
29			•		•		•		
30			•	•	•	•	•	•	
32			•	•	•	•	•	•	
35			•		•	•	•	•	
36			•		•	•	•	•	
38					•	•	•	•	
41					•	•	•	•	
46					•	•	•	•	
50					•		•	•	•
54							•	•	
55					•		•	•	•
58							•	•	
60							•	•	•
63							•		
65							•		•
67							•		
70							•		•
71							•		
75							•		•
80							•		•
85							•		•
90							•		•
95							•		•
100									•
105									•
110									•
115									•
120									•

Hex Bit Socket



	UX3	UX4	UXX6	UXX8	UXX10
Insertion angle mm	9.5	12.7	19.0	25.4	38.1
Width across flat					
3	•				
4	•				
5	•	•			
6	•	•			
8	•	•			
9.5		•			
10	•	•	•		
12	•	•	•		
12.7		•			
14		•	•	•	
17		•	•	•	
19		•	•	•	
22			•	•	•
24				•	•
27				•	•
32				•	•
36					•

3/8" (9.5mm) - Drive US3 Impact Socket, Metric

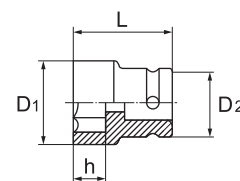


Impact Tool 6point



Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
US0308	8	13	19	5	25	27	-	031074
US0309	9	14.5	19	6	25	28	-	000025
US0310	10	16	19	7	25	30	-	031081
US0311	11	17.5	19	7	25	31	-	000049
US0312	12	19	19	8	25	33	-	031098
US0313	13	20	20	8	27	41	-	031104
US0314	14	21.5	20	8	27	43	-	031111
US0315	15	23	20	9	27	45	-	034587
US0316	16	24	20	9	27	46	-	000056
US0317	17	25.5	20	10	27	48	-	031135
US0318	18	27	20	12	30	57	-	000063
US0319	19	28	20	12	30	57	-	031142
US0320	20	30	20	12	32	63	-	000070
US0321	21	31	20	12	32	73	-	031159
US0322	22	32	20	12	32	71	-	031166
US0323	23	34	20	12	32	83	-	034884

• Manganese Phosphate Treatment



USL3 Long Impact Socket, Metric

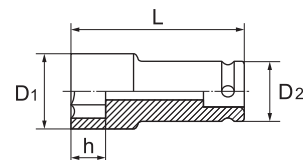


Impact Tool 6point



Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
USL0307	7	11.5	19	6	55	49	-	035324
USL0308	8	12.5	19	7	55	54	-	035331
USL0310	10	15.5	19	8	55	63	-	035669
USL0312	12	18.5	20	9	55	78	-	035751
USL0313	13	20	20	9	55	85	-	035768
USL0314	14	21	20	11	55	86	-	035775
USL0317	17	25	20	11	55	90	-	036048
USL0319	19	27	20	12	55	90	-	036086
USL0321	21	30	20	21	55	110	-	036123
USL0322	22	32	20	21	55	120	-	036147

• Manganese Phosphate Treatment



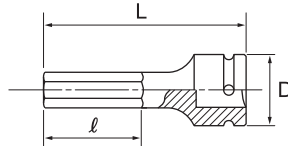
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

3/8" (9.5mm) - Drive

UX3 Impact Hex Bit Socket, Metric

Code	mm	D mm	mm	L mm	Weight g		JANcode※
UX3003	3	19	12	50	33	-	032514
UX3004	4	19	15	50	34	-	032521
UX3005	5	19	17	50	35	-	032538
UX3006	6	19	18	50	37	-	032545
UX3008	8	20	23	50	52	-	032552
UX3010	10	20	27	50	62	-	032569
UX3012	12	20	30	50	74	-	032576

• Manganese Phosphate Treatment



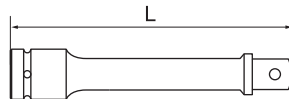
Impact Tool



UE3 Extension Bar

Code	L mm	Weight g		JANcode※
UE0307	75	70	-	034280
UE0310	100	90	-	034297

• Manganese Phosphate Treatment



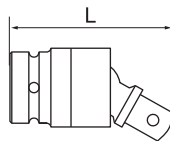
Impact Tool



UJ3 Universal Joint

Code	L mm	Weight g		JANcode※
UJ0300	51	75	-	030787

• Manganese Phosphate Treatment



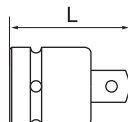
Impact Tool



UA3 Adaptor

Code	mm × mm	L mm	Weight g		JANcode※
UA0304	9.5 × 12.7	34	55	-	034105

• Manganese Phosphate Treatment



Impact Tool



TOOL SETS

SPANNERS

STRIKING FACE WRENCHES

HOOK SPANNERS

DX2000 TOOLS
HEXAGON KEY WRENCHES

HEXAGON KEY WRENCHES

TORQUE WRENCHES

CROWFOOT WRENCHES

SOCKETS

OTHER TOOLS

1/2" (12.7mm) - Drive US4 Impact Socket, Metric

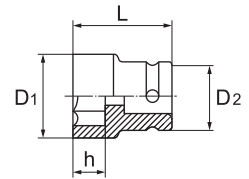


Impact Tool 6point



Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
US0407	7	14	25	6	35	60	-	034945
US0408	8	15	25	6	35	60	-	034952
US0409	9	16	25	6	35	75	-	034969
US0410	10	17.5	25	7	35	65	-	020115
US0412	12	20.5	25	8	35	70	-	020122
US0413	13	21	25	8	35	70	-	020139
US0414	14	23	27	9	38	95	-	020146
US0415	15	24.5	27	10	38	100	-	031173
US0416	16	25.5	27	10	38	100	-	031180
US0417	17	27	27	10	38	110	-	020153
US0419	19	30	28	12	40	130	-	020160
US0421	21	33	28	14	40	145	-	020177
US0422	22	34	28	14	43	160	-	020184
US0423	23	35	28	14	43	165	-	020191
US0424	24	36.5	28	14	43	170	-	020207
US0426	26	39	28	15	45	185	-	020214
US0427	27	40	28	15	45	200	-	020221
US0429	29	43	28	16	45	210	-	035003
US0430	30	44	28	18	47	220	-	031203
US0432	32	47	28	18	47	240	-	031210
US0435	35	50	36	20	50	340	-	035010
US0436	36	51	36	20	50	340	-	035027

• Manganese Phosphate Treatment



USL4 Long Impact Socket, Metric

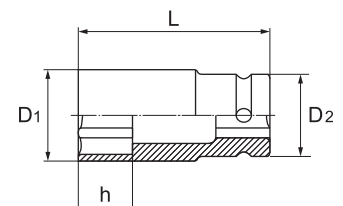


Impact Tool 6point



Code	 mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
USL0410	10	14	24	15	60	75	-	031913
USL0412	12	17	24	15	60	85	-	031920
USL0413	13	18	24	15	60	90	-	031937
USL0414	14	20	24	17	60	95	-	031944
USL0417	17	24	24	17	60	120	-	031951
USL0419	19	26	26	17	60	135	-	031968
USL0421	21	28.5	26	17	60	155	-	031975
USL0422	22	30	27	20	60	165	-	031982
USL0423	23	31	28	20	60	185	-	036185
USL0424	24	33	28	20	60	200	-	031999
USL0426	26	35	28	20	80	270	-	032002
USL0427	27	37	28	20	80	315	-	032019
USL0430	30	41	28	23	80	270	-	036208
USL0432	32	43	36	23	80	390	-	036215

• Zinc Plating



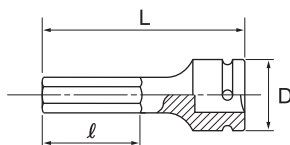
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

1/2" (12.7mm) - Drive

UX4 Impact Hex Bit Socket, Metric

Code	mm	D mm	ℓ mm	L mm	Weight g		JANcode※
UX4005	5	25	17	60	67	-	032590
UX4006	6	25	18	60	70	-	021020
UX4008	8	25	23	60	78	-	021037
UX4009	9.5	27	27	68	108	-	036475
UX4010	10	27	27	68	110	-	021044
UX4012	12	27	30	68	123	-	021051
UX4013	12.7	27	30	68	127	-	036482
UX4014	14	28	40	78	159	-	021068
UX4017	17	28	40	78	194	-	021075
UX4019	19	28	40	78	222	-	032606

- Manganese Phosphate Treatment



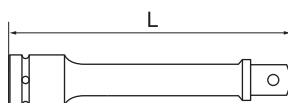
Impact Tool



UE4 Extension Bar

Code	L mm	Weight g		JANcode※
UE0410	100	155	-	019782
UE0415	150	220	-	034303
UE0420	200	290	-	034310
UE0425	250	355	-	034327

- Manganese Phosphate Treatment



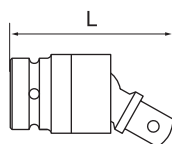
Impact Tool



UJ4 Universal Joint

Code	L mm	Weight g		JANcode※
UJ0400	68	200	-	019829

- Manganese Phosphate Treatment



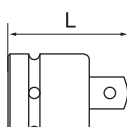
Impact Tool



UA4 Adaptor

Code	mm × mm	L mm	Weight g		JANcode※
UA0403	12.7 × 9.5	36	65	-	030626
UA0406	12.7 × 19.0	47	145	-	030633

- Manganese Phosphate Treatment



Impact Tool



3/4" (19.0mm) - Drive US6 Impact Socket, Metric



Impact Tool

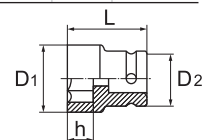


6point



Code	mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
US0617	17	27.5	36	10	48	195	-	020238
US0619	19	30.5	37	12	48	220	-	020245
US0621	21	33	37	13	50	240	-	020252
US0622	22	34.5	37	14	50	245	-	020269
US0623	23	36	37	14	50	260	-	020276
US0624	24	38	38	14	53	300	-	020283
US0626	26	40	38	15	53	310	-	020290
US0627	27	42	38	15	53	325	-	020306
US0629	29	44	38	16	55	360	-	020313
US0630	30	46	38	16	55	380	-	020320
US0632	32	49	38	18	55	385	-	020337
US0635	35	53	38	22	58	450	-	020344
US0636	36	54.5	38	22	58	470	-	020351
US0638	38	58	38	23	60	550	-	020368
US0641	41	62	44	23	60	655	-	020375
US0646	46	68	44	26	66	790	-	031227
US0650	50	73	44	28	70	900	-	031234
US0655	55	78	54	30	74	1,310	-	031241

• Manganese Phosphate Treatment



USL6 Long Impact Socket, Metric



Impact Tool

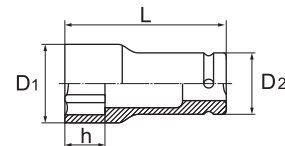


6point



Code	mm	D ₁ mm	D ₂ mm	h mm	L mm	Weight g		JANcode※
USL0619	19	29	37	22	100	410	-	032026
USL0621	21	32	37	22	100	450	-	032033
USL0622	22	33	37	23	100	455	-	032040
USL0623	23	34.5	37	23	100	490	-	036222
USL0624	24	36	37	25	100	500	-	032057
USL0626	26	40	38	25	100	580	-	032064
USL0627	27	41	38	26	100	575	-	032071
USL0630	30	44	38	26	100	570	-	032088
USL0632	32	47.5	38	26	100	585	-	032095
USL0635	35	51.5	38	26	100	610	-	032101
USL0636	36	52	38	26	100	610	-	032118
USL0638	38	55.5	38	28	100	680	-	036277
USL0641	41	59	44	28	100	885	-	032125
USL0646	46	65	44	31	100	930	-	032132

• Manganese Phosphate Treatment



UE6 Extension Bar

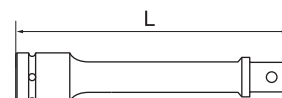


Impact Tool



Code	L mm	Weight g		JANcode※
UE0610	100	400	-	034334
UE0615	150	545	-	019799
UE0620	200	700	-	034341
UE0625	250	840	-	030732

• Manganese Phosphate Treatment



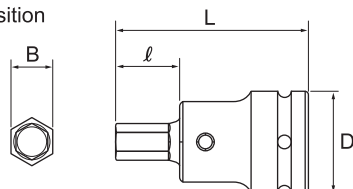
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

3/4" (19.0mm) - Drive

UXX6 Impact Hex Bit Socket, Metric

Code	mm	B mm	D mm	mm	L mm	Weight g		JANcode※
UXX0610	10	22	44	32	90	540	—	002203
UXX0612	12	22	44	32	90	545	—	002210
UXX0614	14	22	44	32	90	555	—	002227
UXX0617	17	22	44	32	90	570	—	002234
UXX0619	19	22	44	32	90	580	—	002241
UXX0622	22	22	44	32	90	620	—	002258

- Body : Cathodic Electrodeposition
- Hex : Black Oxide Finish

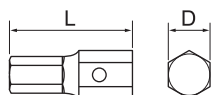


Impact Tool

【 Exchange Bit 】

Code	mm	D mm	L mm	Weight g		JANcode※
UXT0610	10	22	57	120	—	002760
UXT0612	12	22	57	124	—	002777
UXT0614	14	22	57	136	—	002784
UXT0617	17	22	57	154	—	002791
UXT0619	19	22	57	168	—	002807
UXT0622	22	22	57	188	—	002814

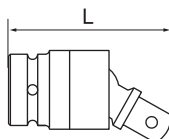
- Black Oxide Finish



UJ6 Universal Joint

Code	L mm	Weight g		JANcode※
UJ0600	112	800	—	019836

- Manganese Phosphate Treatment



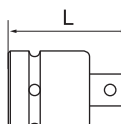
Impact Tool



UA6 Adaptor

Code	mm × mm	L mm	Weight g		JANcode※
UA0604	19.0 × 12.7	50	190	—	030640
UA0604L	19.0 × 12.7	150	404	—	034112
UA0608	19.0 × 25.4	61	990	—	030657

- Manganese Phosphate Treatment



Impact Tool

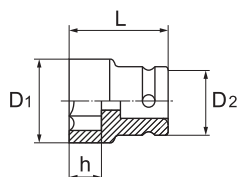


1" (25.4 mm) - Drive

US8 Impact Socket, Metric



Impact Tool 6point



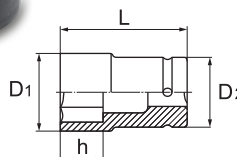
• Manganese Phosphate Treatment

Code	mm	D1 mm	D2 mm	h mm	L mm	Weight g		JANcode※
US0817	17	31	48	12	57	400	-	035119
US0819	19	33.5	48	12	57	400	-	020382
US0821	21	36	48	13	57	420	-	020399
US0822	22	37.5	48	14	57	425	-	020405
US0823	23	38.5	48	14	57	430	-	020412
US0824	24	40	48	14	57	440	-	020429
US0826	26	43	49	15	57	470	-	020436
US0827	27	45	49	15	60	520	-	020443
US0829	29	47	49	16	60	530	-	020450
US0830	30	49	49	16	62	580	-	020467
US0832	32	52	52	18	62	575	-	020474
US0835	35	55	52	19	62	765	-	020481
US0836	36	56	52	19	62	780	-	020498
US0838	38	59	52	26	68	790	-	020504
US0841	41	63	52	26	68	790	-	020511
US0846	46	69	52	26	72	960	-	020528
US0850	50	73	52	28	75	1,000	-	020535
US0854	54	78	60	31	80	1,400	-	020542
US0855	55	80	60	31	80	1,450	-	020559
US0858	58	83	60	31	80	1,450	-	020566
US0860	60	86	60	32	80	1,560	-	020573
US0863	63	90	60	34	80	1,550	-	020580
US0865	65	92	60	36	85	1,800	-	031265
US0867	67	95	60	37	85	1,800	-	020597
US0870	70	97	60	40	90	2,000	-	031272
US0871	71	98	60	40	90	2,420	-	020603
US0875	75	103	60	44	95	2,200	-	031289
US0880	80	110	60	48	100	2,460	-	031296
US0885	85	116	66	51	105	2,920	-	031302
US0890	90	122	66	54	110	3,250	-	031319
US0895	95	135	80	57	115	3,270	-	031326

USL8 Long Impact Socket, Metric



Impact Tool 6point



• Manganese Phosphate Treatment

Code	mm	D1 mm	D2 mm	h mm	L mm	Weight g		JANcode※
USL0817	17	30	49	20	100	760	-	036284
USL0819	19	32	49	23	100	780	-	036291
USL0821	21	35	49	23	100	800	-	036307
USL0822	22	36	49	23	100	800	-	032149
USL0824	24	38	49	25	100	800	-	032156
USL0826	26	41	49	25	100	900	-	032163
USL0827	27	42	49	26	100	900	-	032170
USL0830	30	46	52	26	100	900	-	032187
USL0832	32	48	52	26	100	940	-	032194
USL0835	35	52	52	26	100	1,030	-	032200
USL0836	36	54	52	30	100	1,070	-	032217
USL0838	38	56	52	30	100	1,100	-	036376
USL0841	41	59	52	35	100	1,100	-	032224
USL0846	46	66	52	35	100	1,140	-	032231
USL0850	50	70	52	35	100	1,300	-	032248
USL0854	54	77	60	35	110	1,600	-	036437
USL0855	55	78	60	35	110	1,600	-	032255
USL0858	58	81.5	60	37	110	1,850	-	036468
USL0860	60	84	60	37	110	1,950	-	032262

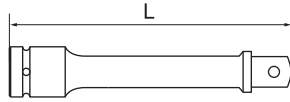
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

1" (25.4 mm) - Drive

UE8 Extension Bar

Code	L mm	Weight g		JANcode※
UE0816	160	1,060	-	019805
UE0820	200	1,300	-	019812
UE0825	250	1,543	-	034440
UE0830	300	1,800	-	034457

- Manganese Phosphate Treatment



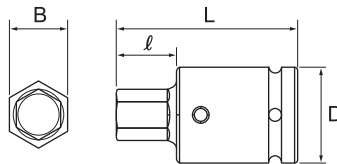
Impact Tool



UXX8 Impact Hex Bit Socket, Metric

Code	Ø mm	B mm	D mm	ℓ mm	L mm	Weight g		JANcode※
UXX0814	14	32	54	40	115	1,240	-	002265
UXX0817	17	32	54	40	115	1,260	-	002272
UXX0819	19	32	54	40	115	1,275	-	002289
UXX0822	22	32	54	40	115	1,300	-	002296
UXX0824	24	32	54	40	115	1,320	-	002302
UXX0827	27	32	54	40	115	1,355	-	002319
UXX0832	32	32	54	40	115	1,420	-	002326

- Body : Cathodic Electrodeposition
- Hex : Black Oxide Finish



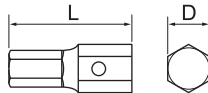
Impact Tool



【 Exchange Bit 】

Code	Ø mm	D mm	L mm	Weight g		JANcode※
UXT0814	14	32	75	330	-	002821
UXT0817	17	32	75	358	-	003019
UXT0819	19	32	75	376	-	003026
UXT0822	22	32	75	404	-	003071
UXT0824	24	32	75	422	-	003088
UXT0827	27	32	75	458	-	003095
UXT0832	32	32	75	524	-	003101

- Black Oxide Finish



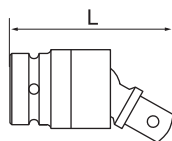
Impact Tool



UJ8 Universal Joint

Code	L mm	Weight g		JANcode※
UJ0800	128	1,300	-	019843

- Manganese Phosphate Treatment



Impact Tool

1" (25.4 mm) - Drive

UA8 Adaptor

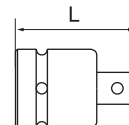


Impact Tool



Code	mm × mm	L mm	Weight g		JANcode※
UA0806	25.4 × 19.0	64	430	—	030664
UA0810	25.4 × 38.1	81	870	—	030671

• Manganese Phosphate Treatment



1-1/2" (38.1 mm) - Drive

US10 Impact Socket, Metric



Impact Tool

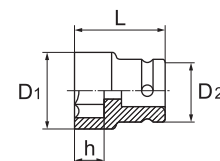


6point



Code	mm	D1 mm	D2 mm	h mm	L mm	Weight g		JANcode※
US1050	50	79	79	32	85	1,950	—	031395
US1055	55	85	80	35	90	2,200	—	031401
US1060	60	92	80	37	95	2,600	—	031418
US1065	65	98	80	40	100	2,900	—	031425
US1070	70	104	80	42	100	3,850	—	031432
US1075	75	109	80	44	105	3,300	—	031449
US1080	80	115	85	48	110	3,800	—	031456
US1085	85	122	85	51	115	4,400	—	031463
US1090	90	128	85	54	120	5,000	—	031470
US1095	95	135	85	57	125	5,500	—	031487
US1100	100	139	85	58	130	8,500	—	031494
US1105	105	148	85	62	135	7,000	—	031500
US1110	110	153	85	65	137	7,600	—	031517
US1115	115	160	90	67	140	8,500	—	031524
US1120	120	168	90	70	145	10,000	—	031531

• Manganese Phosphate Treatment



UA10 Adaptor

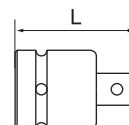


Impact Tool



Code	mm × mm	L mm	Weight g		JANcode※
UA1008	38.1 × 25.4	90	1,300	—	030688

• Manganese Phosphate Treatment



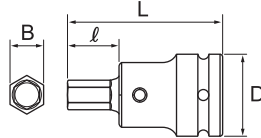
※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

1-1/2" (38.1 mm) - Drive

UXX10 Impact Hex Bit Socket, Metric

Code	mm	B mm	D mm	mm	L mm	Weight g		JANcode※
UXX1022	22	27	83	35	125	2,600	-	002333
UXX1024	24	27	83	35	125	2,620	-	002340
UXX1027	27	27	83	35	125	2,690	-	002357
UXX1032	32	36	83	37	127	3,280	-	002364
UXX1036	36	36	83	37	127	3,350	-	002371

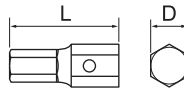
- Body : Cathodic Electrodeposition
- Hex : Black Oxide Finish



【 Exchange Bit 】

Code	mm	D mm	L mm	Weight g		JANcode※
UXT1022	22	27	70	300	-	004979
UXT1024	24	27	70	320	-	004986
UXT1027	27	27	70	350	-	004993
UXT1032	32	36	72	582	-	005006
UXT1036	36	36	72	644	-	005013

- Black Oxide Finish



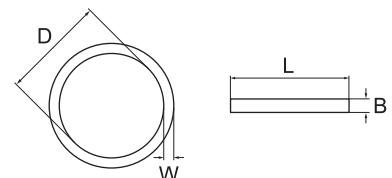
UO UP O-Ring, Pin For Impact Socket



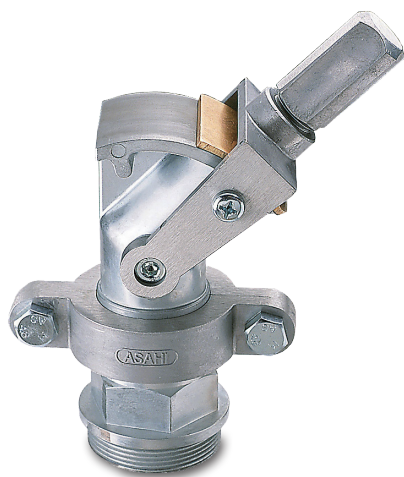
Impact Tool



O-Ring				Pin				Use With
Code	W mm	D mm	JANcode※	Code	B mm	L mm	JANcode※	
UO0300	2.4	14.8	000940	UP0300	2.8	16.5	001046	US3, USL3, UX3, UE3, UJ3, UA3
UO0400	3.5	20.2	000957	UP0400	3.5	21	001053	US4-7 ~ 13, USL4-10 ~ 22, UX4, UA4
UO0440	3.5	22.1	000964	UP0440	3.5	24.5	001060	US4-14 ~ 32, USL4-23 ~ 30, UE4, UJ4
UO0600	3.5	31.7	000971	UP0460	3.5	32	001077	US4-35 ~ 36, USL4-32
				UP0600	4	33.5	001084	US6-17 ~ 38, USL6-19 ~ 38, UE6, UJ6, UA6
UO0660	3.5	37.7	000988	UP0660	4	39	001107	US6-41 ~ 50, USL6-41 ~ 46, UXX6
UO0800	5	44	001008	UP0800	5	44.5	001213	US6-55, US8-17 ~ 50, USL8-17 ~ 50, UE8, UJ8, UA8, UXX8
UO0850	3	49.6	001015	UP0820	5	52	003217	US8-54 ~ 80, USL8-54 ~ 60
UO0880	5.5	57.8	001022	UP0840	5	58	003262	US8-85 ~ 90
				UP1000	7	64	001411	UA10
UO1000	5.5	69	001039	UP1050	7	71	003347	US10-50 ~ 110, UXX10
UO1100	5.5	79.4	003170	UP0860	5	71	003309	US8-95
				UP1100	7	81	003361	US10-115 ~ 120

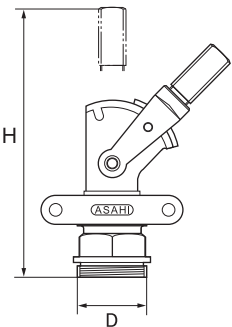


AC Oilcan Cock



Code	D	H mm	Weight		JANcode※
AC6100	G2	232	1.4	10	037410

• Zinc alloy (aluminum alloy flange)



- Attach to an oil can, which is compatible for a JIS type G2 screw, and utilize as a cock.
- Please use for thickened noninflammable oil.
- It can be used for oil of non-flammable viscosity grade ISO VG32.
- Do not use for inflammable oils, paraffin oils, heavy fuel oils, petrol, chemicals, acid and alkaline solutions, solvents, aroma chemicals, paints, inks, and cooking oils. This product is not designed for the use of these materials.
- Please watch out for fire.
- The packing (large) is not included.

【 How to use 】



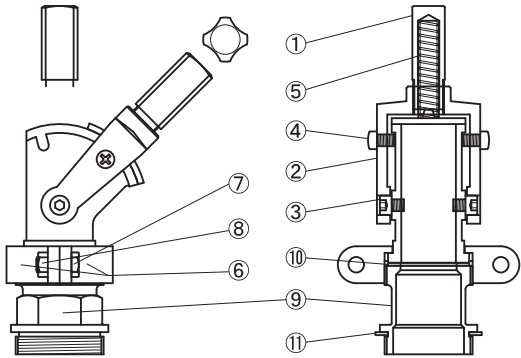
Put on a cock to an oil tank.



Move the grip up or down to open or close the cock.

AC6100 Parts List

No.	Parts	Code
①	Grip	TFACN
②	Handle	TFACH
③	Hex socket head cap bolt	
④	Phillips screw	TFACS
⑤	Spring	
⑥	Parts for fixing	TFACB
⑦	Bolt	
⑧	Nut	
⑨	Body / Nipple	TFAC6
⑩	Packing / Small	TFACPS
⑪	Packing / Large	TFACPL

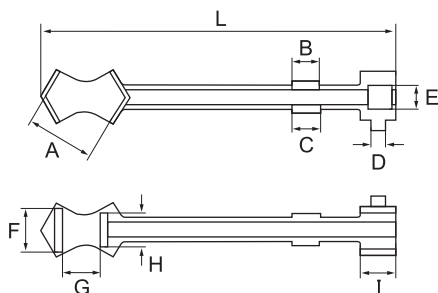


※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

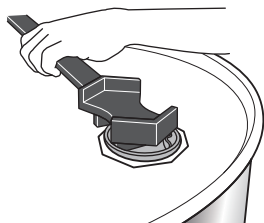
AB Oilcan Spanner

Code	A mm	B mm	C mm	D mm	E mm	Weight g		JANcode※
	F mm	G mm	H mm	I mm	L mm			
AB5100	76	29	31	16.5	□25	1,080	10	002586
	49	41	39	39	420			

• Black Oxide Finish

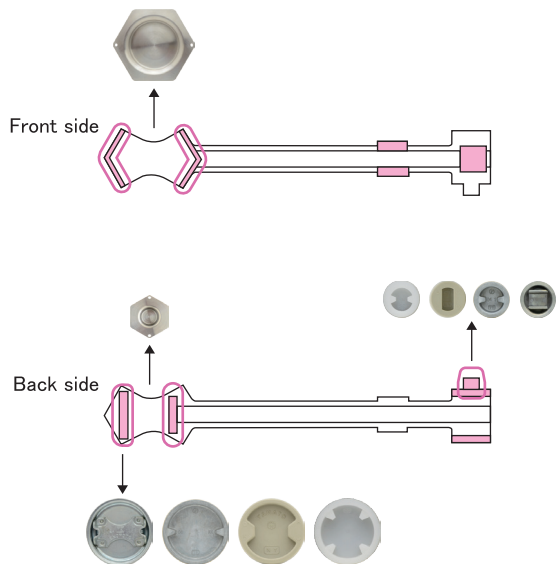


【 How to use 】



- For loosening or tightening a cap of a drum.
- Suitable for various kinds of caps.
- Insert an applicable size prong to a drum cap.
- Suitable for various kinds of caps.

【 Example of use 】

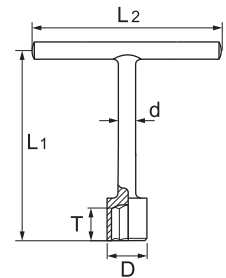


TB T-Handled Wrench, 6point, Metric



Code	mm	D mm	T mm	L ₁ mm	L ₂ mm	d mm	Weight g		JANcode※
TB0007	7	12	11	110	100	8	85	-	024021
TB0008	8	13	11	110	100	8	85	-	024038
TB0010	10	15.5	13	150	135	8	120	10	024052
TB0011	11	17	15	150	135	10	195	10	024069
TB0012	12	18	16	160	160	10	210	10	024076
TB0013	13	19	17	160	160	10	210	10	024083
TB0014	14	21	18	160	160	10	227	10	024090
TB0017	17	24.5	20	180	180	11	295	10	024106
TB0019	19	28	24	200	190	13	440	10	024113
TB0021	21	30	25	210	200	13	465	10	024120
TB0022	22	32	27	210	200	13	510	5	017221
TB0024	24	34	29	235	220	14	650	5	017245
TB0026	26	38	32	250	240	16	860	5	017252
TB0027	27	38	33	250	240	16	850	-	017269
TB0030	30	44	37	265	250	19	1,225	-	017276
TB0032	32	44	39	270	250	19	1,300	-	017283
TB0036	36	50	44	290	280	22	1,810	-	017306
TB0041	41	58	45	310	300	25	2,800	-	017313
TB0046	46	61	46	320	340	28	2,860	-	017320
TB0050	50	66	56	360	380	28	3,420	-	017337
TB0055	55	73	60	380	400	28	4,420	-	017344

- Nickel Chrome Plating (~ TB0041)
- Cathodic Electrodeposition (TB0046 ~)

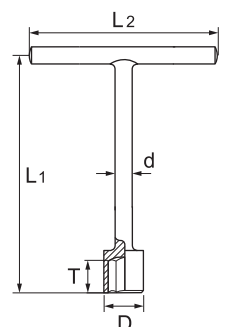


TW Long T-Handled Wrench, 6point, Metric



Code	mm	D mm	T mm	L ₁ mm	L ₂ mm	d mm	Weight g		JANcode※
TW0008	8	13	11	250	200	8	180	10	019676
TW0010	10	15.5	13	250	200	10	280	10	019683
TW0012	12	18	16	250	200	12	395	10	019690
TW0013	13	19	17	250	200	12	400	10	019706
TW0014	14	21	18	270	220	12	440	10	019713
TW0017	17	25	20	270	220	13	530	10	019720
TW0019	19	28	23	300	250	14	700	5	019737

- Nickel Chrome Plating

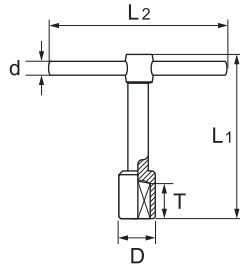


※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

BB T-Handle Wrench, Square Drive, Metric

Code	mm	D mm	T mm	L ₁ mm	L ₂ mm	d mm	Weight g		JANcode※
BB0008	8	16	12	76	80	6	80	-	002005
BB0010	10	19	16	106	90	9	150	-	002029
BB0012	12	23	18	112	110	9	190	-	002043
BB0013	13	23	18	117	110	9	190	-	002050
BB0014	14	26	20	126	130	10	215	-	002067

• Nickel Chrome Plating



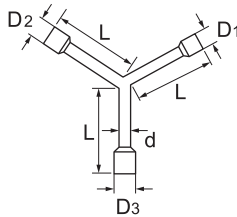
Square



YB Y-Shape Wrench, 6point, Metric

Code	mm	d mm	D ₁ mm	D ₂ mm	D ₃ mm	L mm	Weight g		JANcode※
YB0810	8×9×10	8	13	14	15.5	80	120	10	026070
YB1014	10×12×14	10	15.5	18	21	85	185	10	026087
YB1017	10×14×17	11	15.5	21	24.5	95	230	5	026094
YB1217	12×14×17	11	18	21	24.5	95	270	5	026285
YB1319	13×17×19	13	19	25	28	105	390	5	026117
YB1421	14×17×21	13	21	25	30	110	400	5	026131
YB1923	19×21×23	13	28	30	33	120	550	-	026155

• Nickel Chrome Plating



6point



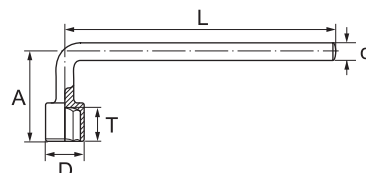
LB Tire Wrench, 6point, Metric

Code	mm	D mm	T mm	A mm	L mm	d mm	Weight g		JANcode※
LB0008	8	13	11	30	110	8	55	-	009202
LB0010	10	15.5	13	30	180	8	90	10	009226
LB0012	12	18	16	35	190	10	140	10	009240
LB0013	13	19	17	37	190	10	150	10	009257
LB0014	14	21	18	37	200	10	165	10	009264
LB0017	17	24.5	20	45	220	11	225	10	009271
LB0019	19	28	24	50	230	13	325	5	009288
LB0021	21	30	25	50	250	13	370	5	009295
LB0022	22	32	27	55	255	13	375	5	009301
LB0024	24	34	29	57	265	14	460	5	009325
LB0027	27	38	33	63	275	16	610	5	009349
LB0030	30	44	37	75	280	19	900	5	009363
LB0032	32	44	39	75	280	19	850	5	009370
LB0036	36	50	44	82	330	22	1,360	-	009394
LB0041	41	58	46	90	350	25	1,550	-	009400

• Nickel Chrome Plating (~ LB0036)
• Parkerizing (LB0041)



6point

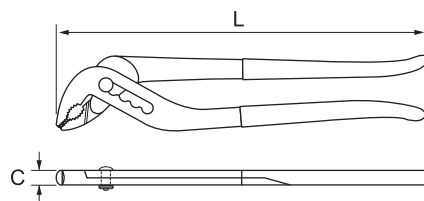


PPW Water Pump Plier



Code	Max. mm	C mm	L mm	Weight g		JANcode※
PPW0250	47	10	252	340	1	002128

- Nickel Chrome Plating
- Plastisol grip

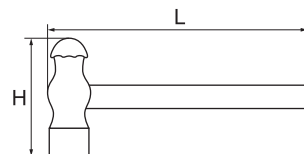


HP Ball Pin Hammer



Code	Size lb	H mm	L mm	Weight g		JANcode※
HP0350	3/4	94	300	450	-	007871
HP0450	1	102	320	590	10	007888
HP0650	1-1/2	116	340	850	10	007918

- Black Oxide Finish

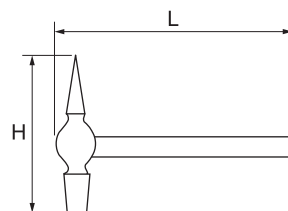


HO Picking Hammer



Code	Size lb	H mm	L mm	Weight g		JANcode※
HO0100	1/4	107	390	110	10	007833
HO0250	1/2	122	420	230	10	007840

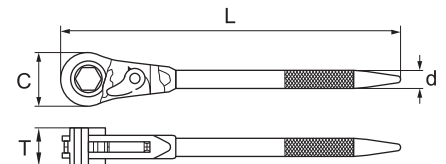
- Black Oxide Finish



KS Ratchet

Code	mm	C mm	T mm	d mm	L mm	Gear	Weight g		JANcode※
KS0017	17	36	35	13	220	12	330	2	008694
KS0019	19	42	42	15	270	12	550	2	008700
KS0021	21	42	42	15	270	12	550	2	008717
KS0022	22	42	42	15	270	12	550	2	008724
KS0024	24	49	48	18	325	12	880	2	008731
KS0026	26	49	48	18	325	12	880	2	008748
KS0027	27	49	48	18	325	12	880	2	008755
KS0030	30	57	53	20	430	12	1,450	2	008762
KS0032	32	57	53	20	430	12	1,450	2	008779
KS0035	35	67	60	24	535	12	2,500	2	008786
KS0036	36	67	60	24	535	12	2,500	2	008793
KS0041	41	72	60	24	560	12	2,520	2	008809
KS0046	46	82	65	26	590	14	3,400	2	008816
KS0050	50	87	65	28	645	14	4,000	2	008823
KS0055	55	97	65	30	760	16	5,500	-	008847
KS0060	60	102	70	32	800	16	6,500	-	008861
KS0065	65	113	75	34	910	16	7,000	-	008885
KS0070	70	122	80	38.1	910	16	8,300	-	008908
KS0075	75	130	80	38.1	965	16	9,000	-	008915
KS0080	80	143	80	48.6	1,160	18	13,000	-	008922

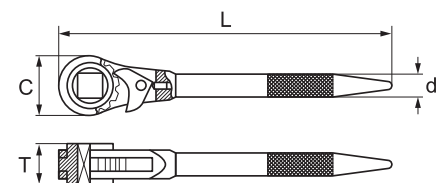
- Special Order (KS0060 ~)
- Baking Finish



KL Ratchet, Reversible Type

Code	mm	C mm	T mm	d mm	L mm	Gear	Weight g		JANcode※
KL0010	10	28	17	12	200	10	210	3	008533
KL0012	12	36	20	13	245	10	350	3	008540
KL0013	13	36	20	13	245	10	350	3	008557
KL0014	14	42	24	15	295	10	550	3	008564
KL0016	16	42	24	15	295	10	520	3	008571
KL0017	17	49	28	16	385	10	850	3	008588
KL0019	19	49	28	20	385	10	880	3	008595
KL0022	22	57	30	22	400	10	1,400	3	008601
KL0024	24	67	32	24	500	10	2,150	3	008618
KL0025	25	67	32	24	500	10	2,300	3	008625

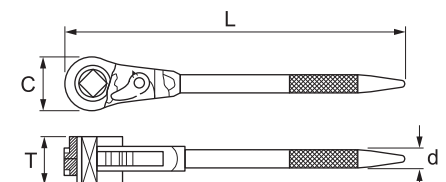
- Cathodic Electrodeposition (~ KS0019)
- Electrostatic coating (KS0022 ~)



KKL Ratchet

Code	mm	C mm	T mm	d mm	L mm	Gear	Weight g		JANcode※
KKL0013	13	36	20	13	220	12	320	3	008458
KKL0016	16	42	24	15	270	12	520	3	008465
KKL0019	19	49	28	18	325	12	860	3	008472
KKL0022	22	57	30	20	430	12	1,400	3	008489
KKL0025	25	67	32	24	535	12	2,300	3	008496
KKL0028	28	72	33	24	555	14	2,500	3	008502
KKL0032	32	82	37	26	590	14	3,270	3	008519

- Baking Finish



SMS Double Open End Spanner Set, Metric



6Pcs.

Code **SMS621H**

JANcode※ **012790**

Set Contains (6 pcs.)

Double Open
End Spanner

SM- 8×10, 11×13, 12×14, 14×17, 17×19, 22×24

- Weight 640g
- Number of boxes : 25
- Plastic Holder
- Nickel Chrome Plating



SNT Combination Wrench Set, Metric



6Pcs.

Code **SNT110H**

JANcode※ **012882**

Set Contains (6 pcs.)

Combination Wrench

8, 10, 12, 13, 14, 17

- Weight 640g
- Number of boxes : 30
- Plastic Holder
- Nickel Chrome Plating



SNT Offset Wrench Set, Metric



6Pcs.

Code **SNT621H**

JANcode※ **012875**

Set Contains (6 pcs.)

Offset Wrench

8×10, 11×13, 12×14, 14×17, 17×19, 22×24

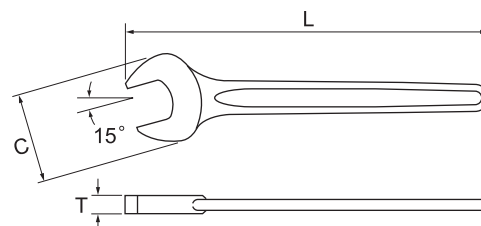
- Weight 1,050g
- Number of boxes : 15
- Plastic Holder
- Nickel Chrome Plating



※JAN code(EAN) omits the manufacturer code (4992676) and shows only the last 6 digits.

SN Single End Spanner, Metric

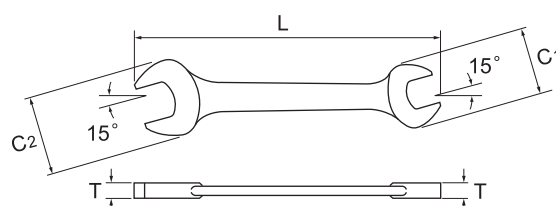
Code	mm	C mm	T mm	L mm	Weight g		JANcode※
SN0010	10	23.4	4	105	20	20	015265
SN0012	12	27.5	4.5	125	40	20	015272
SN0013	13	30	4.5	130	45	20	015289
SN0014	14	33	5	140	45	20	015296
SN0017	17	38	5.5	160	85	20	015302
SN0019	19	41.5	6.5	180	100	20	015319
SN0022	22	47	7.5	195	140	20	015333
SN0024	24	50	8.5	215	200	20	015357
SN0026	26	56	9.5	235	250	20	015364
SN0027	27	56	9.5	235	250	20	015371
SN0030	30	65	10.5	275	320	10	015388
SN0032	32	65	10.5	275	370	10	015395
SN0035	35	74	12	305	550	10	015401
SN0036	36	74	12	305	550	10	015418
SN0038	38	74	12	305	550	10	015425
SN0041	41	83	14	345	820	10	015432
SN0046	46	92	16	385	1,200	5	015449
SN0050	50	97	17	415	1,260	5	015456
SN0055	55	115	18	483	2,000	5	015470
SN0060	60	115	18	483	2,000	5	015494
SN0065	65	140	18	575	3,000	2	015500
SN0070	70	140	18	575	3,000	2	015517
SN0075	75	140	18	575	3,000	2	015524



• Cathodic Electrodeposition N **JIS JQA** (Except for SN0075)
JQ0307046

SN Double Open End Spanner, Metric

Code	mm	C ₁ mm	C ₂ mm	T mm	L mm	Weight g		JANcode※
SN0507	5.5×7	16	19	3.5	102	20	20	014824
SN0607	6×7	16	19	3.5	102	20	20	027466
SN0708	7×8	17	21	4	105	25	20	019027
SN0809	8×9	19	21.5	4	115	30	20	015531
SN0810	8×10	19	21.5	4	115	30	20	015548
SN0910	9×10	19	21.5	4	115	30	20	015555
SN1012	10×12	21.5	26	4.5	125	40	20	015562
SN1013	10×13	23	27.5	5	130	50	20	015579
SN1014	10×14	25	31.5	5.5	140	70	20	015586
SN1113	11×13	23	27.5	5	130	50	20	015593
SN1214	12×14	25	31.5	5.5	140	70	20	015609
SN1317	13×17	32	37.5	6	160	100	20	015616
SN1417	14×17	32	37.5	6	160	100	20	015623
SN1618	16×18	32	37.5	6	160	100	20	010628
SN1719	17×19	37.5	41.5	6.5	180	140	20	015630
SN1921	19×21	40	46	7.5	195	170	20	015654
SN1922	19×22	40	46	7.5	195	170	20	015661
SN1924	19×24	44	50	8.5	215	220	20	015678
SN2123	21×23	44	48.5	8	205	200	20	015685
SN2126	21×26	46	55	9	225	280	10	015692
SN2224	22×24	44	50	8.5	215	230	20	015708
SN2326	23×26	46	55	9	225	280	10	015715
SN2427	24×27	50	56	9.5	235	330	10	015722
SN2430	24×30	50	60	9.5	257	360	10	015739
SN2730	27×30	56	65	10.5	265	440	10	015760
SN3032	30×32	63	66	11	275	510	10	015777
SN3236	32×36	66	74	12	305	650	10	015791
SN3541	35×41	74	83	14	345	930	5	015807
SN3641	36×41	74	83	14	345	950	5	015814
SN4146	41×46	87	97	16	385	1,450	5	015821



• Cathodic Electrodeposition N **JIS JQA** (Except for SN1618)
JQ0307046

ASAHI TOOLS **Asahi Metal Industry Co.,Ltd**

<https://www.asahi-tool.co.jp/>



Head Office

1444-1, Yoshidashimonakano, Tsubame-shi, Niigata, 959-0215, Japan
Tel: +81-256-92-7121

Tokyo Office

HonjoadumabasiDJ Bld.5F, 4-19-3, Honjo, Sumida-ku, Tokyo, 130-0004, Japan
Tel: +81-3-3621-1051

Osaka Office

Toua Bld.9F, 4-5-7, Minamihommachi, Chuo-ku Osaka-shi, Osaka, 541-0054, Japan
Tel: +81-6-6282-5520

Fukuoka Office

9-16, Goguchimachi, Higashi-ku Fukuoka-shi, Fukuoka, 812-0069, Japan
Tel: +81-92-611-8968

Trade Department

Toua Bld.9F, 4-5-7, Minamihommachi, Chuo-ku Osaka-shi, Osaka, 541-0054, Japan
Tel: +81-6-6282-5521

●The products in this catalog are as of April 1, 2026.

●For the purpose of product improvement, specifications are subject to change without notice.