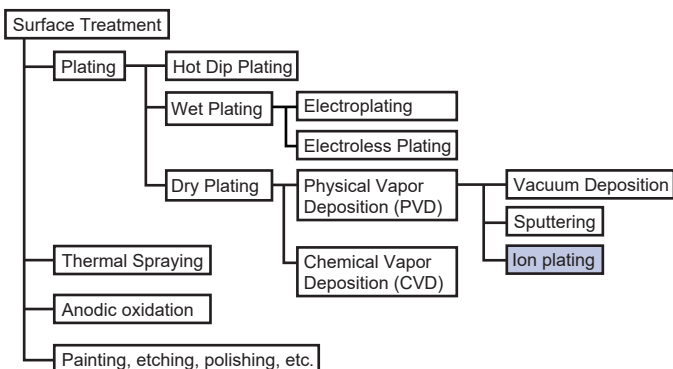




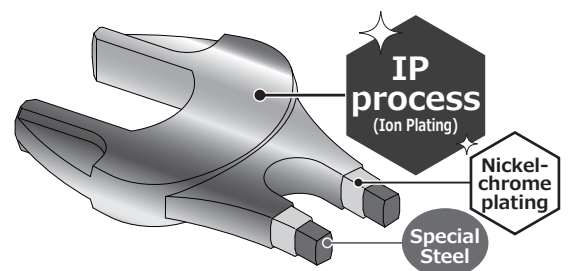
Point 1 Ion plating

A type of plating that produces a metallic film on the surface of a workpiece. This is a technology to create a hard ceramic thin film with good adhesion on the workpiece by applying arc discharge (high voltage) to metals such as titanium and causing the ionized titanium to react with nitrogen gas, etc. Compared to wet plating, it has superior adhesion and wear resistance.



Point 2 Features

- ① Improved abrasion resistance and design.
- ② Improved surface grip makes it non-slip and easy to hold.
- ③ Mainly composed of titanium, a metal with excellent biocompatibility, No concern of metal allergy due to the use of titanium, a metal with excellent biocompatibility.
- ④ High film strength due to good adhesion.



Tactile LVR Ratchet Handle



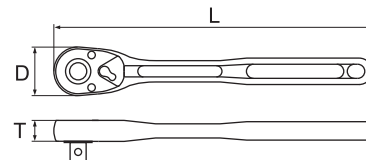
LVR3180A



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) Parker
- (Product body) Ion Plating



Tactile LCWU Mini combination spanner



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

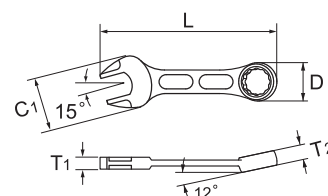
- Ion Plating
- Made in Japan

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
- Made in Japan

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
- Made in Japan



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

Made In Japan

ASAHI TOOLS Asahi Metal Industry Co.,Ltd.

Export dept.

9F, Toua Bldg., 4-5-7, Minamihommachi, Chuo-ku Osaka-shi, Osaka, 541-0054, Japan

Mail : export@asahi-tool.co.jp

