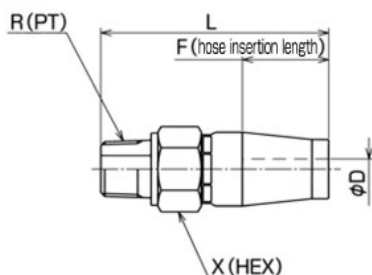


[Campucka type] Hydraulic push-one coupling

(For 3130-02 only)

CA

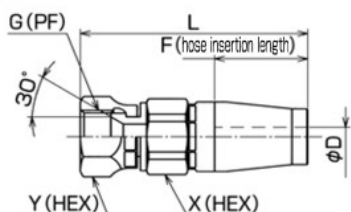


Part No.	Size No.	R	Min. I.D. φD	F	L	X	Weight (g)
CA-R-02L	02	1/8	1.5	22.5	56	14	36

CAUTION : Handle with care not to drop couplings as an inner nipple could be self locked by pushing-out action to inlet of coupling.

- Material : steel
- Working temperature range : 20.0MPa
- Working temperature range : -20 to +100°C
- Adapter : 030, 130

CE

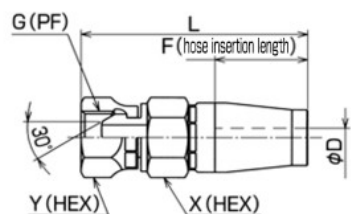


Part No.	Size No.	G	Min. I.D. φD	F	L	X	Y	Weight (g)
CE-G-02L	02	1/8	1.5	22.5	62	14	14	44

CAUTION : Handle with care not to drop couplings as an inner nipple could be self locked by pushing-out action to inlet of coupling.

- Material : steel
- Working temperature range : 20.0MPa
- Working temperature range : -20 to +100°C
- Adapter : 010, 045, 090, 150, 030

CF



Part No.	Size No.	G	Min. I.D. φD	F	L	X	Y	Weight (g)
CF-G-02L	02	1/8	1.5	22.5	62	14	14	45

CAUTION : Handle with care not to drop couplings as an inner nipple could be self locked by pushing-out action to inlet of coupling.

- Material : steel
- Working temperature range : 20.0MPa
- Working temperature range : -20 to +100°C
- Adapter : 110, 145, 190, 130

Features of Campucka and assembly mechanism

Assembling
method
▶▶▶ p.57

1 Push-one connection

- Reduction of operation time (half that of our conventional product)
- Specialized swaging tool is not necessary. (Easy handling)
- Best for on-site length adjustment.
- Convenient for emergency repair.

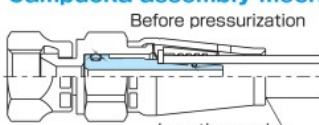
4 Nipple stop mechanism

- Ratchet mechanism of our original lock ring is employed.
- Steady performance even for movable piping.
- Pressure variation is accommodated.

2 Detachable hose

- Hose is detachable for length adjustment when piping.
 - Detachable tool is available.
- CAUTION** : Cannot be detached after pressurization.

Campucka assembly mechanism



Swaging force proportional to inner pressure.



3 Correcting hose's twisted direction

- It is possible to correct the twisted direction of a hose.
- CAUTION** : Cannot be detached after pressurization.

Detailed diagram



Lock ring prevents swage releasing after pressurization.

CAUTION : Handle with care not to drop couplings as an inner nipple could be self locked by pushing-out action to inlet of coupling.