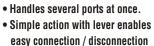


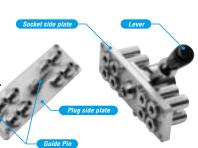
Simultaneously connects several ports securely in one operation! Greatly cuts cycle time in multiple ports replacement.



manually.

• Comes with lock mechanism to prevent accidental disconnection.

Valve on socket side only.



Specifications					
Body material		Cupla : Brass (Chrome-plated) Plate : Aluminum alloy (4, 8, 12 ports) / Plate : Steel (16 ports) Locking unit : Steel and others			
Size (Thread)		Rc 1/8			
Working pressure	MPa	0.7			
	kgf/cm ²	7			
	bar	7			
	PSI	102			
Seal material Working temperature range		Seal material	Mark	Working temperature range	
		Nitrile rubber	NBR (SG)	-20°C to +60°C	

Max. Tightening Torque	Nm {kgf•cm}
Torque	5 {51}

Interchangeability

No connection is possible between plates with different number of ports.

Min. Cross-Sectional A	rea (mm²)
Per port	15.9

Suitability for Vacuum

Not suitable for vacuum application in either connected or disconnected condition.

