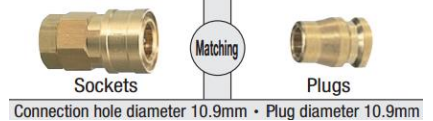


High Coupler Series for Cooling Pipe



	<p><b>LJPLH</b> (Hexagonal head long type)</p> <p>※Socket connection section</p> <p>Brass (C3604) Thread JIS B0203 Tapered thread for tubing R(PT)</p>
	<p><b>LJPL</b> (Hexagonal hole long type)</p> <p>※Socket connection section</p> <p>Brass (C3604) Thread JIS B0203 Tapered thread for tubing R(PT)</p> <p>Allen wrenching hole on both ends (socket connection and tapered thread parts). The hex-wrench hole extends to a point mid-way from both ends. It is not fully pierced.</p>

Matching Sockets	Socket connection parts		D1	D2	d	Tapered thread R(PT)	l1	Part Number		L
	V	l						Type	No.	
High couplers series Socket hole diameter V=10.9	10.9	20	14	10	6	1/8	9	Hexagonale head, long	1	100 110 120 130 140 150 200
				13.2	7.6	1/4	11	LJPLH (Brass)	2	
	10.9	20	14	10	5	1/8	9	Hexagonale hole, long	1	40~115 5mm increments
				13.2		1/4	11	LJPL (Brass)	2	

	<p><b>JPHLM</b> (L-shaped swivel type —Constant flow type—)</p> <p>Body: Brass (C3604) Inner parts: Brass (C2700W) Fluoric rubber Fluoric rubber grease</p> <p><b>JPHL</b> (L-shaped swivel type)</p> <p>Brass (C3604) Thread JIS B0203 Tapered thread for tubing R(PT)</p> <p>Hexagonal hole bored at the tapered screw end.</p>
--	---

Matching Sockets	Socket connection parts		L	L2	Allen side B	Hexagonal wrench socket $\phi$ d	Tapered thread R(PT)	l1	Part Number	
	V	l							Type	No.
High couplers series Socket hole dia. V=10.9	10.9	20	35.5	16.5	20	$\phi$ 6	1/8	9.5	L-shaped swivel type —Constant flow type— JPHLM (Brass)	1 2 3
			38.5			1/4	12.5			
			39.5			3/8	13.5			
	10.9	20	36.5	15.75	19	$\phi$ 5	1/8	9.5	L-shaped swivel type JPHL (Brass)	1 2 3
			39.5			1/4	12.5			
			42.5			3/8	13.5			