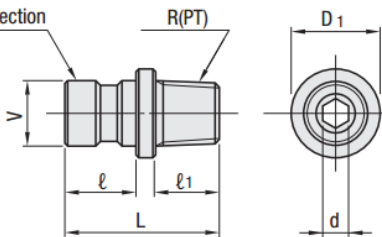


R(PT)=1/8 · 1/4

**JPJ** (Hexagonal hole type)

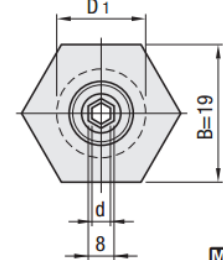
R(PT)=1/8 · 1/4

※Socket connection section



R(PT)


R(PT)=3/8 (With hexagonal head)



ⓘ Brass (C3604)  
Thread JIS B0203 Tapered thread for tubing R(PT)

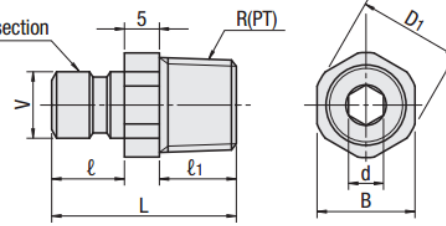
⚠ Through hexagonal hole for wrenching.

Matching Plug	Plug connection parts		L (Reference)	d <sub>1</sub>	For hose		Part Number		
	V	D <sub>1</sub>			a	E	Type	No.	
Cooling Joint Plugs Tip diameter V=9.4	9.4	17	(52)	6	9.5	31.5	For hose (L-shaped) <b>F120-MJTSL</b> (Brass)		<b>2</b>



**JPJH** (Hexagonal head · hole type)

※Socket connection section



R(PT)

ⓘ Brass (C3604)  
Thread JIS B0203 Tapered thread for tubing R(PT)

Matching Sockets	Socket connection parts		L	D <sub>1</sub>	Allen side B	Hexagonal wrench socket ⊕ d	Tapered thread R(PT)	ℓ <sub>1</sub>	Part Number	
	V	ℓ							Type	No.
Cooling Joint Series Socket hole diameter V=9.4	9.4	10.4	24.4	(13.5)	12	⊕ 5	1/8	9	Hexagonal head/hole type	<b>1</b>
			26.4	(15.5)	14		1/4		<b>JPJH</b> (Brass)	<b>2</b>