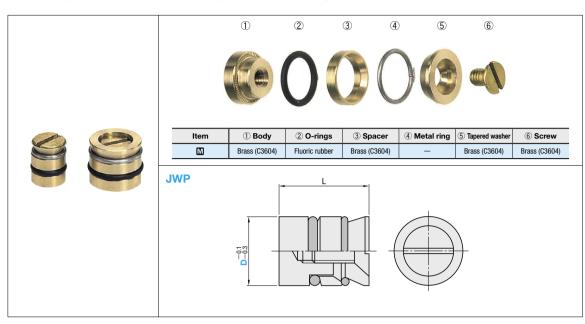
COOLING CIRCUIT PLUGS

COOLING CIRCUIT PLUGS

— METAL BAR TYPE —

Non JIS material definition is listed on P.1351 - 1352

• Due to changes in manufacturer specifications, 0-rings may very occasionally be green, etc. The quality is same.



L	Part Number	U/Price	
	Туре	D	1~9
		6	
10	JWP	8	(5)
		8.5	
10		10	ta
		11.5	9
		12	ि ल
12		14	



















■Features

Enables free layout of cooling water circulation routes. Can be fixed on any place inside a cooling hole.

■How to Mount

As shown in the figure, insert a rod, etc. to stop the plug at the desired place, and fix it using a screw driver.

Fastening the screw makes the 0-ring expand and deform, fixing the plug firmly inside the cooling hole.

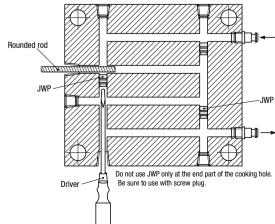
■Specifications

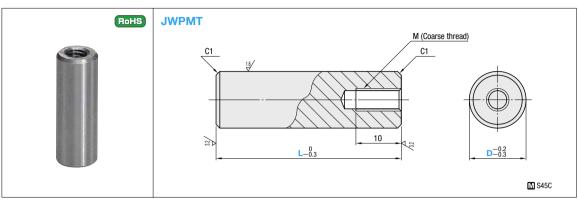
Size	D6	D8	D8.5	D10	D11.5	D12	D14
O-ring's outer diameter (reference)	6	8.2	8.7	10.2	11.7	12.2	14.2
O-ring's outer diameter tolerance (reference)	±0.25						
Cooling water hole diameter	6	8	8.5	10	11.5	12	14
Water hole diameter tolerance				+0.19	5		
Working pressure (kPa) {kgf/cm²}				588 {6	5}		
Fluid	Water only						
Usable temperature range	80°C or lower (recommended)						

^{*}Although the usable temperature range for a fluoric rubber 0-ring is $-15\,^{\circ}\text{C} \sim 150\,^{\circ}\text{C}$, we recommend that the JWP Cooling Circuit Plug be used in a temperature below 80°C since its 0-ring is deformed upon



Example The cooling circuit can be freely designed as shown below.





MXPitch (Coarse thread)	Part Number		L	
(JWPMT only)	Туре	D	10mm increments	
M6×1.0		11		
IVIO A 1.0	JWPMT	15		
		18	30~200	
M10×1.5		22		
		24]	



Part Number - L JWPMT 11 -













Alteration	Code	Spec.	1Code
	LC	Shortens the full length. LC=1mm increments L min. <lc<l max.<="" td=""><td>Quotation</td></lc<l>	Quotation



1134 1133