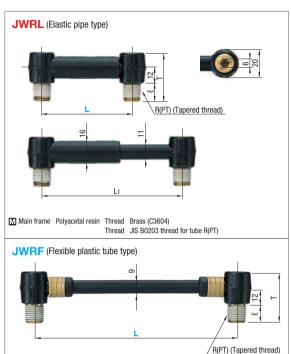
UNI-JOINT PLUGS

—HEAT RESISTANCE 80°C —

The quantity discount rate is also applicable to alteration cost.

All price & lead time are to be quoted.



Т	l	R(PT)	Part Number		L	L ₁	U/Price
			Туре	No.	_	1	1~9
31	9	1/8	JWRL	1	50	65	
					65	100	u
					100	160	Quotation
35	12.7	1/4		2	50	65	uot
					65	100	<u>)</u>
					100	160	
	l	R(PT)	Part Number				U/Price
Т			Туре	No.	L	L	1~9
31	9	1/8	JWRF	1	140	ı	Quotation
35	12.7	1/4		2			





Thread Brass (C3604)







To For area out of Singapore, please refer to P.i.

Thread JIS B0203 thread for tube R(PT)

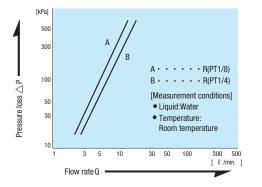
Quantity discount rate							
Quantity	1~9	10~49					
Rate	-	5%					

Main frame Polyacetal resin Tubes Urethane

■Specifications

Size	1/8	1/4	
Max. tightening torque (N • cm) {kgf • cm}	490 (50)	880 (90)	
Working pressure (kPa) {kgf/cm²}	980 {10}		
Maximum pressure (kPa) {kgf/cm²}	1470 {15}		
Usable temperature range	80°C or lower		
Vacuum application	Unsuitable		

■ Characteristic Chart of Flow Rate and Pressure Loss



■Features

The JWRL/JWRF Uni-joint Plug is designed for use in mold cooling pipes, and it:

- · Requires less piping space.
- · Improves productivity of piping work.
- · Allows systematic piping.
- · Helps reduce mold stocking space.
- · JWRL (Elastic pipe type)

The length can be adjusted within the $L{\sim}L_1$ range.

· JWRF (Flexible plastic tube type)

The elbows are connected with a flexible tube, making it possible to go around an obstacle between them.

(Recommended distance between the holes is 100mm or longer.)

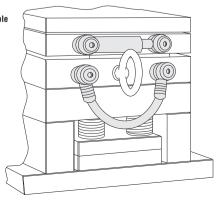
< JWRL Notes for JWRL Usage>

Use the plugs after 5 to 6 idle rotations with an Allen wrench.

Forcing the elastic pipe to extend without idle rotations may result in water leakage.



Example



Stocks Availability Subjected to Prior Sales.