

# HYDRO-CIRCUIT BLOCKS / FLOW METERS

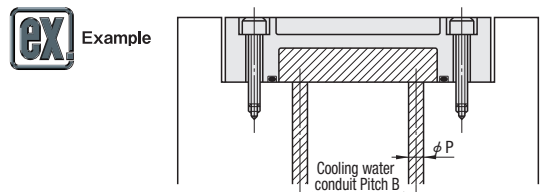
## Hydro-circuit blocks

**BRJH**  
(Heat Resistance 180°C)

M S45C+Nickel plated  
 O-ring (Fluoric rubber)  
A SCB6-20

O-ring Size	W	W1	Part Number	
			Type	L
JIS G40	95	75	<b>BRJH</b>	<b>50</b>
JIS G60	125	105		<b>80</b>
JIS G75	145	125		<b>100</b>

⚠ Use in atmospheric pressure 980kPa (10kgf/cm<sup>2</sup>) or lower.



$\phi$  P6.0~7.0 is recommended hole diameter.  
Heat resistance is 180°C, and it can be used for both cooling water and oil.

Order Part No.  
**BRJH50**

Days to Ship 5 Days

**P** Price 
**Order / Quote:**  
 WOS: <https://in.misumi-ec.com/>  
 TEL:+91-124-468-8800 E-mail:cs@misumi.co.in

## Flow meter

**C-FLMJ**

M Scale tube : polyamide  
 Main body : brass  
 Applicable temperature : below 100°C

L	Thread type at A	Maximum applicable pressure MPa	Pressure resistance MPa	Maximum flow $\ell$ /min	Maximum tightening torque N · m	Part No.	
						Type	NO.
84	External thread	0.5	0.8	18	12	<b>C-FLMJ</b>	<b>1</b>
81	Internal thread						<b>2</b>

### Features:

1. Applicable fluid: water.
2. The flow rate of the cooling water can be read according to the scale and can be used as a reference standard for the operator to set the cooling conditions.
3. Simple structure and convenient maintenance.

Order Part No.  
**C-FLMJ 1**

Days to Ship 10 Days

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