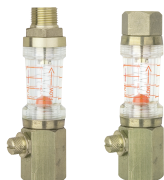


# FLOWMETERS/COOLING CIRCUIT PLUGS

Green character items now kept in stock.

 Stock Items in Thailand

## Flow meter




**C-FLM** (Adjustable type) A

NO.1  
PT3/8  
100

NO.2  
PT3/8  
97


**M** Material Scale pipe : Polyamide  
Body : Brass  
Operating temperature: 100°C or lower

| L   | Thread at Part A | Applicable Max Pressure | Withstanding Pressure Mpa | Max Flow ℓ/min | Max Tightening Torque | Model |     | U/price   |
|-----|------------------|-------------------------|---------------------------|----------------|-----------------------|-------|-----|---|
|     |                  |                         |                           |                |                       | Type  | NO. |   |
| 100 | Male thread      | 0.5                     | 0.8                       | 18             | 12                    | C-FLM | 1   |  |
| 97  | Female thread    |                         |                           |                |                       |       | 2   |   |

### Features :

1. Applicable fluid: water
2. The flow of cooling water can be read by the scale, and it can become the reference for cooling condition set by the operator.
3. Easy maintenance for its simple structure.

## Cooling Circuit Plug



**C-JWP**

Detail A


① ② ③ ④ ⑤ ⑥


Only for D20, D25, D30

| Model | NO. | Part Name      | <b>M</b> Material     |
|-------|-----|----------------|-----------------------|
| C-JWP | ①   | Body           | Brass                 |
|       | ②   | O-ring         | Nitrile rubber        |
|       | ③   | Spacer         | Brass                 |
|       | ④   | Metal ring     | Nitrile rubber        |
|       | ⑤   | Tapered washer | Brass                 |
|       | ⑥   | Screw          | Nitrile rubber/SCM435 |

### Features:

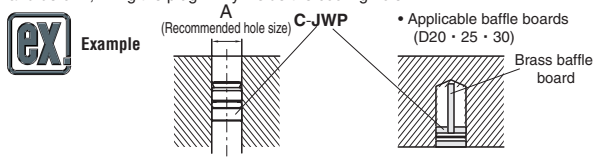
1. Applicable Fluid: water
2. Easy to mount and dismount, and can be fixed on any place in the cooling water hole.
3. Working pressure: 6kgf/cm<sup>2</sup> or lower
4. Operating Temperature: 80 or lower

| Screw Type     | A<br>(Recommended hole size) | L  | Model |    | U/price   |
|----------------|------------------------------|----|-------|----|---|
|                |                              |    | Type  | D  |   |
| Cross head     | 6.2                          | 11 | C-JWP | 6  |  |
|                | 8.2                          |    |       | 8  |   |
|                | 10.2                         |    |       | 10 |   |
|                | 12.2                         |    |       | 12 |   |
| Hexagon socket | 14.2                         | 14 | 14    |    |   |
|                | 16.2                         | 15 | 16    |    |   |
|                | 18.2                         |    | 18    |    |   |
|                | 20.2                         | 19 | 20*   |    |   |
|                | 25.2                         |    | 25*   |    |   |
|                | 30.2                         |    | 30*   |    |   |

 The products marked by "\*" are grooved (2.2x2.5mm) at ends and can prevent baffle board to rotate.

### How to Mount:

Loosen the screw, use a screwdriver to stop the plug at the desired place and insert into the hole. Fastening the screw makes the O-ring expand and deform, fixing the plug firmly inside the cooling hole.



Order

Part Number

C-JWP 6



Delivery

 1 Day



Price

Contact Information for Inquiry

WOS: <http://th.misumi-ec.com/>

TEL: 038-959-200 FAX: 038-959-202

### Quantity discount rate

| Quantity | 1~9 | 10~199 | 200~399 | ≥400 |
|----------|-----|--------|---------|------|
| Rate     | —   | 5%     | 10%     | 15%  |

 To be quoted on price & lead time above Max. Q'ty