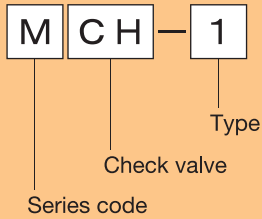


M Series Check Valve

| Maximum operating pressure | Maximum flow |
|----------------------------|-------------------|
| 70MPa | 0~ 8MPa : 15L/min |
| | 8~70MPa : 3L/min |

Check Valve with Bypass

Description of the type



- The A and B lines can be adjusted individually.
- The flow restriction can be adjusted on the bypass side, but the flow changes when the pressure and the temperature change.

Specification

| Type | Cracking pressure (MPa) | Bolt insert length | Approximate weight (kg) |
|-------|-------------------------|--------------------|-------------------------|
| MCH-1 | 0.16 | 60 | 3.2 |

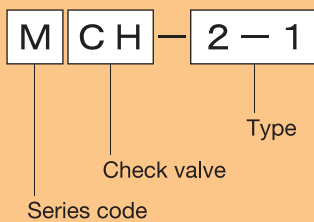
Hydraulic Valves

MCH-1

Circuit designation

Inline Check Valve (for the control of 2 circuits)

Description of the type



Specification

| Type | Cracking pressure (MPa) | Bolt insert length | Approximate weight (kg) |
|---------|-------------------------|--------------------|-------------------------|
| MCH-2-1 | 0.2 | 50 | 2.6 |

MCH-2-1

Circuit designation