

# Multi-Circuit Rotary Block

Multi-circuit block for rotating applications

**⚠ Safety instructions for this product**




Safety instructions, Common safety instructions for each product category and Detailed safety instructions for each product are in the end of this catalog and our website.

## Model Designation (Example)

**RB** (1) **4** (2) - **M5** (3)

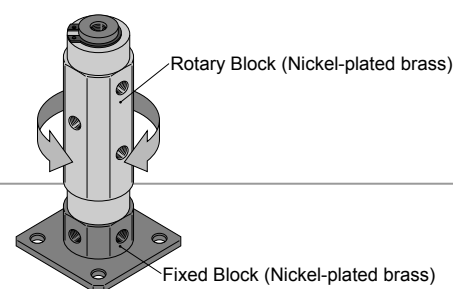
### (1) Multi-Circuit Rotary Block

### (2) Number of circuits

Code	4	6	8
	4 circuits	6 circuits	8 circuits
Number of circuits			

### (3) Joint thread size

Code	Metric thread		Taper pipe thread
	<b>M5</b>	<b>M6</b>	<b>O1</b>
Thread size	M5×0.8	M6×1	R1/8



## Characteristics

Suitable for piping of index tables or other rotary equipment.


A single block can serve 4 circuits, 6 circuits or 8 circuits.

Other circuit number can be ordered as special item. Consult with PISCO for details.

## Specifications

Fluid medium	Air
Max. operating pressure	0.9 MPa
Max. vacuum	-100 kPa
Operating temp. range	0 to 60°C (no freezing)

RoHS2 (2011/65/EU+EU2015/863) compliant

Type	Model code	Allowable rotation (min <sup>-1</sup> )
Multi-Circuit Rotary Block <b>RB</b> 	RB4-M5	140
	RB4-O1	110
	RB6-M5	100
	RB6-M6	100
	RB8-M5	70
	RB8-M6	70



CAD data is available at PISCO website.



Packaging specifications  
1 pc. /bag