Floating Joint

90-J Series

How to Order

Standard Type

For Compact Cylinders

90-JA 80 - 22-150

Series compatible with secondary batteries

90 Material restriction

Applicable bore size (mm)

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Model	Symbol	Applicable bore size (mm)
Standard	80	80
	100	100

*Specifications and dimensions for the 90-series are the same as standard products.

Thread nominal size (Standard)

Nominal thread size	Applicable cylinder nominal thread size
22-150	M22 x 1.5
26-150	M26 x 1.5





Series compatible with secondary batteries

90 Material restriction

For compact cylinders/Female thread

Applicable bore size (mm)

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Symbol	Applicable bore size (mm)
12	12
16	16
20	20
25	25
40	32, 40
63	50, 63
80	80
100	100

Thread nominal size

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	Nominal thread size	Applicable cylinder nominal thread size
	3-050	M3 x 0.5
	4-070	M4 x 0.7
	5-080	M5 x 0.8
	6-100	M6 x 1
	8-125	M8 x 1.25
	10-150	M10 x 1.5
	16-200	M16 x 2
	20-250	M20 x 2.5

*Specifications and dimensions for the 90-series are the same as standard products.

How to Order

Stainless Steel Type

90 - J S 32 - 10-125

Series compatible with secondary batteries

90 Material restriction

Stainless steel type

Applicable bore size (mm)

Symbol	Applicable bore size (mm)
10	10
16	10, 16
20	20
32	25, 32
40	40
63	50, 63

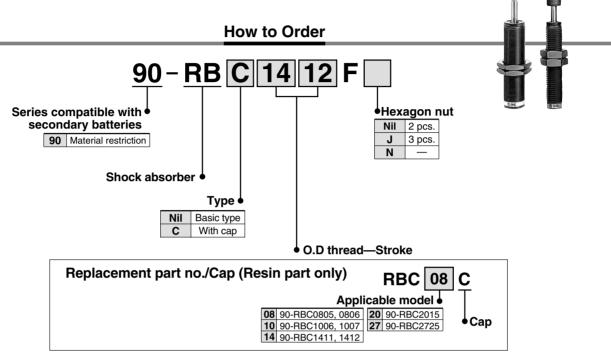
Nominal thread size

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Symbol	Applicable cylinder nominal thread size	
4-070	M4 x 0.7	
5-080	M5 x 0.8	
8-125	M8 x 1.25	
10-125	M10 x 1.25	
14-150	M14 x 1.5	
18-150	M18 x 1.5	

*Specifications and dimensions for the 90-series are the same as standard products.



Shock Absorber 90-RB/RBC Series



Cap cannot be mounted for basic type. Please place an order with cap type from the beginning.

^{*}Specifications and dimensions for the 90-series are the same as standard products.