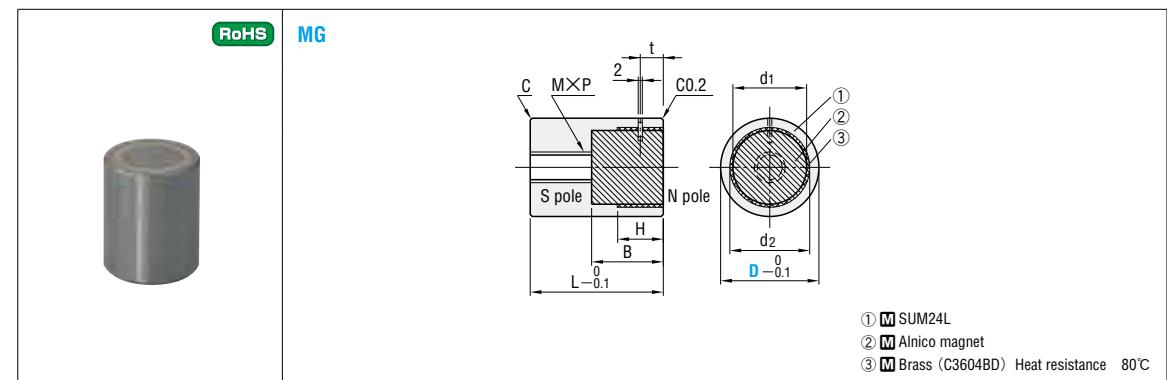


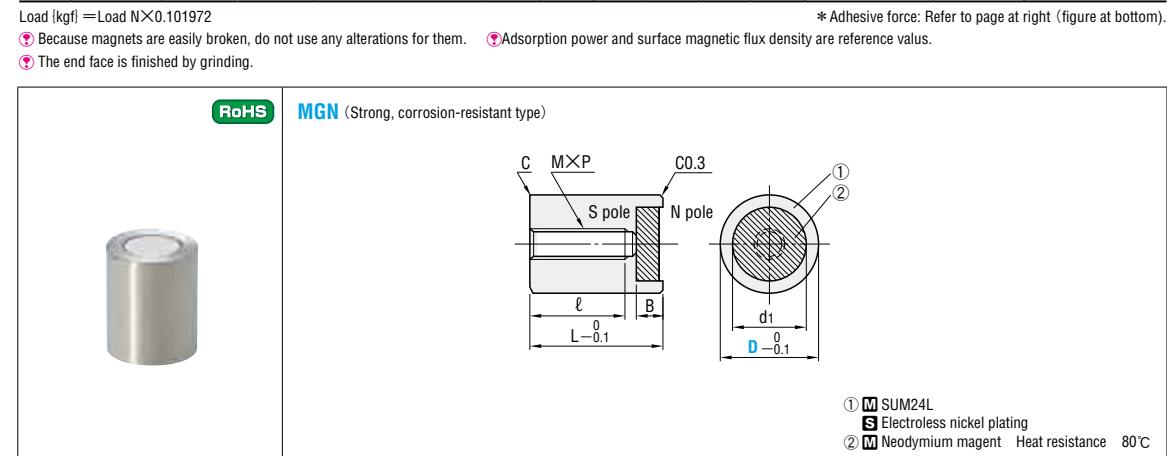
MAGNETS



Load {kgf} = Load N×0.101972

* Adhesive force: Refer to page at right (figure at bottom).
Because magnets are easily broken, do not use any alterations for them.
The end face is finished by grinding.

L	M×P	* Adhesive force N(kgf)	Surface magnetic flux density Gauss [G]	d ₁	d ₂	B	C	H	t	Catalog No.	Base unit price	
										Type	D	1 ~ 19 pieces
15	5×0.8	5.9 {0.6}	1100 ~ 1300	6	8	7	0.5	MG	10			
15	5×0.8	11.8 {1.2}		8	10.5		1.0		5	2.5	13	
20	6×1.0	15.7 {1.6}	1200 ~ 1400	10	13	10			6	3.5		16
25	8×1.25	29.4 {3.0}	1200 ~ 1500	13	16	12	1.5			9	6.5	20
30	8×1.25	44.1 {4.5}	1300 ~ 1700	15.5	18	13			1.5	9	6.5	25
30	8×1.25	78.5 {8.0}	1400 ~ 1700	20	23.5	15	1.5			9	6.5	28



Load {kgf} = Load N×0.101972

* Adhesive force: Refer to page at right (figure at bottom).
Because magnets are easily broken, do not use any alterations for them.
The magnetic surface is recessed by 0.1 ~ 0.3 from the case.

L	M×P	* Adhesive force N(kgf)	Surface magnetic flux density Gauss [G]	d ₁	B	C	t	Catalog No.	Base unit price	
								Type	D	1 ~ 19 pieces
10	3×0.5	2.9 {0.3}	3000 ~ 3200	4.0	2.0	0.3	6	MGN	6	
		5.8 {0.6}	3500 ~ 3700	5.0					8	
15	5×0.8	9.8 {1.0}	3400 ~ 3600	6.0	1.5	0.5	10		10	
		15.6 {1.6}	3200 ~ 3400	7.0					13	
20	6×1.0	36.2 {3.7}	3500 ~ 3700	9.5	2.0	1.0	12		16	
		58.8 {6.0}	3100 ~ 3300	12.5					20	
25	8×1.25	112.7 {11.5}	3500 ~ 3700	16.5	3.0	1.5	18	25		
30		196.1 {20.0}	3300 ~ 3500	18.5				28		

* Adhesive force: Refer to page at right (figure at bottom).

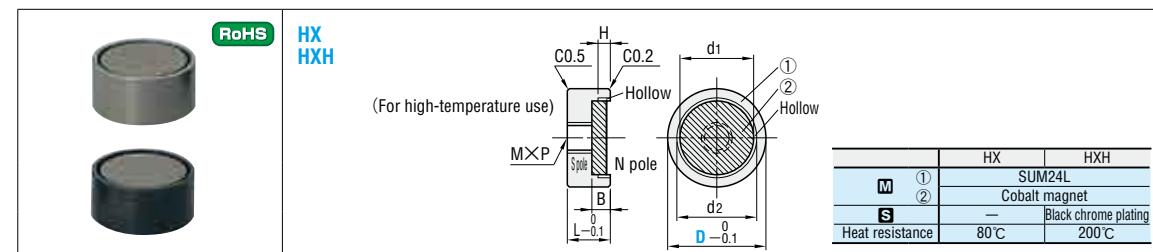
Because magnets are easily broken, do not use any alterations for them.

The magnetic surface is recessed by 0.1 ~ 0.3 from the case.

Order Catalog No.
MG 13
HX 20

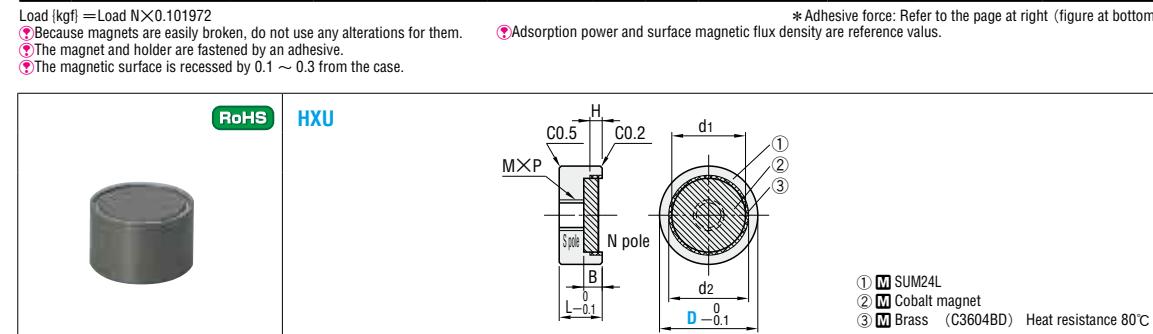
Days to Ship Quotation

Price Quotation



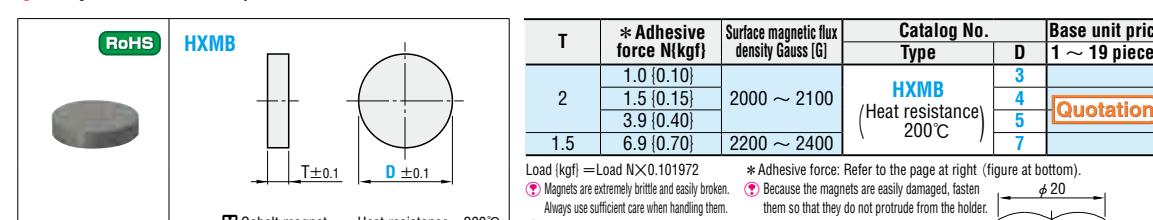
Load {kgf} = Load N×0.101972

* Adhesive force: Refer to the page at right (figure at bottom).
Because magnets are easily broken, do not use any alterations for them.
The magnet and holder are fastened by an adhesive.
The magnetic surface is recessed by 0.1 ~ 0.3 from the case.



Load {kgf} = Load N×0.101972

* Adhesive force: Refer to page at right (figure at bottom).
Because magnets are easily broken, do not use any alterations for them.
The magnet and holder are fastened by an adhesive.
The magnetic surface is recessed by 0.1 ~ 0.3 from the case.



Load {kgf} = Load N×0.101972

* Adhesive force: Refer to the page at right (figure at bottom).
Magnets are extremely brittle and easily broken.
Always use sufficient care when handling them.
them so that they do not protrude from the holder.
Use adhesive to fasten the magnet in place.
Adsorption power and surface magnetic flux density are reference values.

