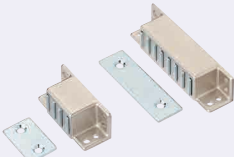


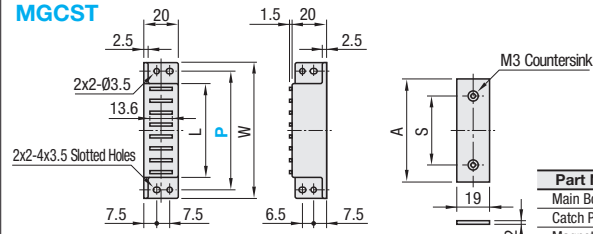
High Strength Magnetic Catches / Magnetic Catches

High Strength Magnetic Catches



RoHS10

MGCST




Part Name	Material	Surface Treatment
Main Body	Zinc Alloy	Nickel Plating
Catch Plate	SPCC	Trivalent Chromate
Magnet	Ferrite	-

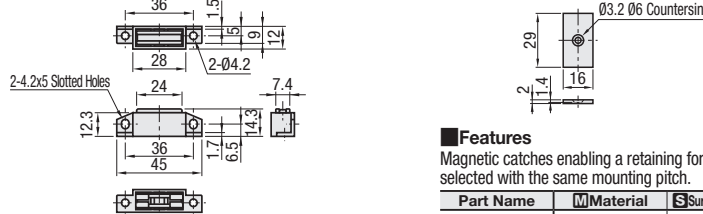
Part Number	Type	P	W	L	A	S	Retention Force (kgf)	Mass (g)	Unit Price	Volume Discount Rate
MGCST		30	40	20	22	12	3	56	1 ~ 9 pc (s).	10~49
		40	50	27	29	18	7	74		
		50	60	41	43	27	11	110		
		70	80	55	60	40	14	140		

Ordering Example **Part Number**
MGCST30

Magnetic Catches
Magnetic Force Selectable



MGCEJ



Features
Magnetic catches enabling a retaining force to be selected with the same mounting pitch.

Part Name	Material	Surface Treatment
Main Body	Polypropylene	-
Catch Plate	SPCC	Trivalent Chromate


10 pcs. per package. Order quantity should be noted.

Part Number	Type	No.	Retention Force (kgf)	Mass (g)	Unit Price	Volume Discount Rate
MGCEJ		1	1.4	18		
		2	3.4	18		
		3	8	18		

Ordering Example **Part Number**
MGCEJ1

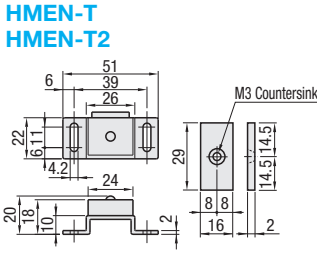
10 pcs. per package

Magnetic Catches



RoHS10

HMEN-T
HMEN-T2




Part Name	Material	Surface Treatment
Housing	SUS304	Dark Brown Paint
Magnet	Ferrite	-
Plate	SPCC	Chrome Plating

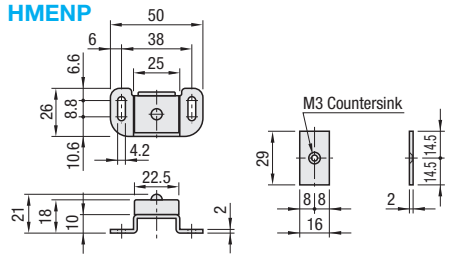
Part Number	Retention Force (kgf)	Mass (g)	Unit Price	Volume Discount Rate
HMEN-T	3	41	1 ~ 9 pc (s).	10~50
HMEN-T2	1.5	41		

Ordering Example **Part Number**
HMEN-T
HMENP

Magnetic Catches



HMENP



Part Name	Material	Surface Treatment
Housing	SUS304	Dark Brown Paint
Magnet	Ferrite	-
Plate	SPCC	Trivalent Chromate

Part Number	Holding Force (kgf)	Mass (g)	Unit Price	Volume Discount Rate
HMENP	2.8	39	1 ~ 9 pc (s).	10~50

ex Example • How to Apply HMENP Magnetic Catches to Aluminum Extrusions.

