

Magnet with Base ▶ Semicircular Type



Please order according to the diagram

①~② Select the type and parameters in the order of for ordering

Model(①Code) — ②A
UYFEA — **A13**

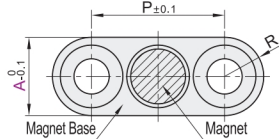
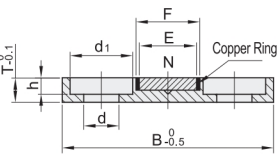


Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation
 Price Excluding Tax (Yuan)

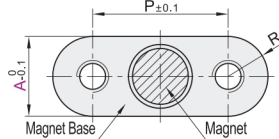
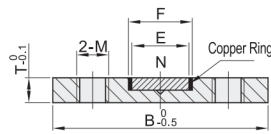


Code	Type	Magnet Base		Magnet		Copper Ring	Heat Resistance Temperature	Surface Magnetic Pole
		Material	Surface Treatment	Material	Surface Treatment			
UYFEA	Counterbore type	Iron-based sintered material	Electroless Nickel Plating	Cobalt magnet	—	Brass	80°C	N
UYFEB	Threaded Hole Type			Neodymium Magnet	Nickel plating			
UYFGA				Cobalt magnet	—			
UYFGB	Countersunk Bolt Type			Neodymium Magnet	Nickel plating			
UYFHA		SS400	—	—				

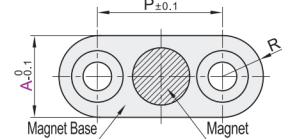
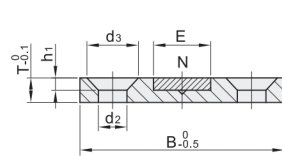
Counterbore type



Threaded Hole Type



Countersunk Bolt Type



Model		B	P	T	R	Counterbore type			Threaded Hole Type	E	F	Adhesive Force N (kgf)		Surface Magnetic Flux Density (Gauss)	
Code	A					d	d ₁	h	M			UYFEA/GA	UYFEB/GB	UYFEA/GA	UYFEB/GB
Counterbore type UYFEA UYFEB	10	27	17	7	5	4.5	8	4.5	M4	7	8	8.8(0.9)	13.7(1.4)	2700~2900	3600~3900
	13	33	20		6.5							9.5	11	19.6(2.0)	30.4(3.1)
Threaded Hole Type UYFGA UYFGB	16	41	25	9	8	5.5	9.5	5.5	M5	12.5	14	38.2(3.9)	63.7(6.5)	2900~3300	4000~4400
	20	50	30		10							16.5	18	60.8(6.2)	

① Note: The attractive force and surface magnetic flux density refer to the values of individual magnets (for reference only).

Model		B	P	T	R	E	d ₂	d ₃	h ₁	Adhesive Force N(kgf)	Surface Magnetic Flux Density (Gauss)	Accessory (Stainless Steel Hexagonal Socket Countersunk Screw)
Code	A											
UYFHA	10	25	15	3	5	7	3.5	6.5	1.5	13.7(1.4)	2700~2900	M3-L6 2个
	13	30	20		6.5							

① Note: The attractive force and surface magnetic flux density refer to the values of individual magnets (for reference only).