Types - Range of retaining magnets / raw magnets

Retaining magnets / Raw magnets are simple problem solvers for no-wear fixings.

Owing to their structure, these magnet systems have only one adhesion level. The magnets and iron poles are optimal arranged such that the whole of the magnetic energy is focused on the adhesive surface.

The spatial effect of the magnetic field is limited in shielded systems, with the effect that surrounding objects are not magnetised.

Flat grip	per
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Housing steel, zinc plated, red lacquered or stainless steel











$$\emptyset d = 12 ... 88$$

$$h = 6 ... 8.5$$

Housing steel, zinc plated, with rubber jacket









Rod gripper

$$\emptyset d = 4 ... 63$$

Housing steel, zinc plated or red lacquered









$$\emptyset d = 6 ... 32$$

Sandwich configuration of the steel poles , housing brass



Magnets	Ø d = 18 40 Housing plastic grey or red	Ø d = 22 43 Housing steel zinc pla with ball knob	ted, with rubber jacket with key ring	
	₩d	œ d d		
Screws with retaining magnet	Ø d = M6 M16 Steel zinc plated			
Button-type / U-Magnets	Ø d = 13 32 b = 22 79 Cast, unshielded syster	h ₁ = 10 25.4 h ₂ = 17 54 ns, red lacquered		
	d 	- b - c - c - c - c - c - c - c - c - c		
Raw magnets	Ø d = 4 24 h = 3	Ø d = 3 34 h = 10 80	l = 7.5 33 b = 4 26.3 h = 1.5 6.5	Ø d = 3 34 h = 10 80
	d - d d	d - d d		d e