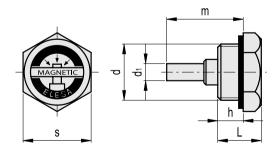
- Material
- Aluminium.
- Plate
- Matte anodised aluminium marked "MAGNETIC" and graphic symbol.
- Packing ring
 NBR synthetic rubber.
- Permanent magnetic element
 Special alloy with a high attractive power, to keep metal particles in oil.
- · Maximum continuous working temperature 100°C.

Technical data

The tightening torque indicated in the table guarantees an optimal tightness, keeping the packing ring in the correct position.





Code	Description	d	h	s	L	d1	m	Tightening torque [Nm]	5
59791	TMA.1/4	G 1/4	9	19	15.5	6	30	8÷10	15
59801	TMA.3/8	G 3/8	9	22	15.5	8	30.5	8÷10	22
59811	TMA.1/2	G 1/2	11	26	18	8	34	10÷15	30
59821	TMA.3/4	G 3/4	12	32	20	8	36	10÷15	44



