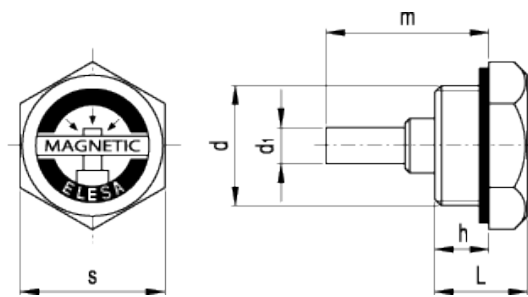


TMA.

Magnetic plugs



american unit
metric unit

Elesa Standards		Main dimensions						Tightening torque	Weight
Code	Description	d	h	s	L	d ₁	m	[ft·lb] [Nm]	lbs g
59791	TMA.1/4	- G 1/4	0.35 9	0.75 19	0.61 15.5	0.24 6	1.18 30	6÷7 8÷10	0.033 15
59801	TMA.3/8	- G 3/8	0.35 9	0.87 22	0.61 15.5	0.31 8	1.2 30.5	6÷7 8÷10	0.048 22
59811	TMA.1/2	- G 1/2	0.43 11	1.02 26	0.71 18	0.31 8	1.34 34	7÷11 10÷15	0.066 30
59821	TMA.3/4	- G 3/4	0.47 12	1.26 32	0.79 20	0.31 8	1.42 36	7÷11 10÷15	0.097 44

Material
Aluminium.

Plate
Matte anodised aluminium marked "MAGNETIC" and graphic symbol.

Flat 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
270°F (130°C).

Technical data

An adequate tightening torque (see table below) is recommended when screwing the plug, so as to guarantee optimal tightness without any deformation of the packing ring. Suggested tightening torque is the result of laboratory tests carried out at ambient temperature (73°F - 23°C) with plug, packing ring and reservoir walls perfectly cleaned.



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