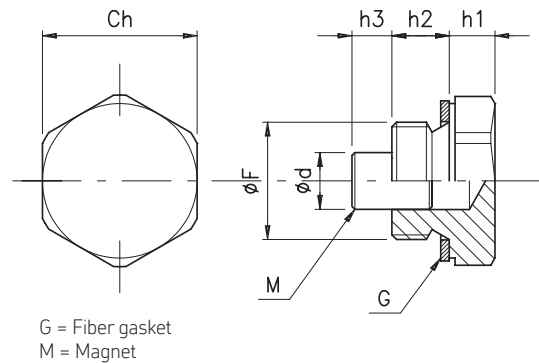


TMA - ALUMINIUM DRAIN PLUGS WITH MAGNET



-Hex plugs manufactured from aluminium 11S, complete with FASIT 202 fiber gasket (aluminium washer available as an option).

-This plug is equipped with a pressed-in cylindrical magnet in anisotropic ferrite, located in the base of the plug.

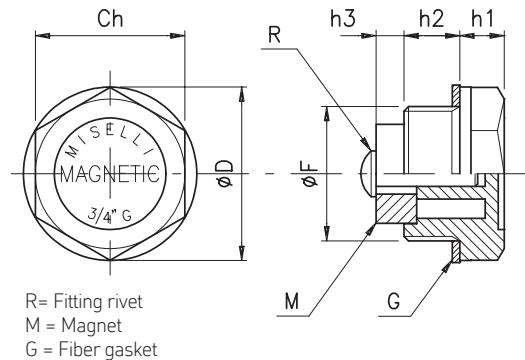
-These plugs are fitted to the bottom of the reservoir or tank, and will collect ferrous particles that are floating in the oil, helping to protect pumps, valves and cylinders.

-Model TMA/14: magnet in Alnico.

Model TMA/114: magnet in Neodymium.

| Code | Ch | F | d | h1 | h2 | h3 |
|---------|----|----------|----|----|----|----|
| TMA-14 | 19 | G 1/4" | 5 | 7 | 10 | 6 |
| TMA-38 | 22 | G 3/8" | 8 | 7 | 10 | 7 |
| TMA-12 | 27 | G 1/2" | 10 | 8 | 10 | 7 |
| TMA-34 | 34 | G 3/4" | 13 | 8 | 10 | 7 |
| TMA-1 | 40 | G 1" | 13 | 8 | 14 | 7 |
| TMA-114 | 50 | G 1 1/4" | 10 | 10 | 15 | 15 |

TM - DRAIN PLUGS WITH MAGNET (PLASTIC)



-Hex plug with magnet.

-Thermoplastic material (Polyamide 66) ensuring high mechanical resistance at both low and high temperatures (**max operating temp. 100°C**), dimensional stability and shock resistance.

-The plug is fitted to the bottom of the transmission or tank, to be used as drain plug.; the magnet attract ferrous

metal parts, preventing damage to gears and other moving components.

-Production colour black, marked **MAGNETIC** on the hex surface.

-FASIT 202 fiber gasket.

-In larger quantities, these plugs are available with threads other than those shown, ie M16-18-20-22.

| Code | F | Ch | D | h2 | h1 | h3 |
|---------|---------|----|----|----|------|-----|
| TM-14 | G 1/4" | 17 | 20 | 9 | 7 | 5 |
| TM-38 | G 3/8" | 18 | 22 | 10 | 7.5 | 10 |
| TM-12 | G 1/2" | 24 | 27 | 11 | 8 | 9 |
| TM-34 | G 3/4" | 30 | 34 | 11 | 9 | 6.5 |
| TM-1 | G 1" | 35 | 42 | 12 | 10.5 | 14 |
| TM-1415 | M14X1.5 | 17 | 20 | 9 | 7 | 5 |