

MAGNETIC FLOAT Mod. SCH1



Mod. SCH1-W

Technical data:

- Material: Aisi316
- Magnet shape: Toroidal
- Max Temperature: 150°C
- Nominal pressure: 10 bar
- Min density: 1,0 Kg/dm³
- Dimensions: 200x52mm
- Water line: 50 mm



Mod. SCH1-R

Technical data:

- Material: Aisi316
- Magnet shape: Cylindrical
- Max Temperature: 150°C
- Nominal pressure: 10 bar
- Min density: 1,0 Kg/dm³
- Dimensions: 105x52 mm
- Water line: 35 mm
- Need magnetic stripe guide



Mod. SCH1-LD

Technical data:

- Material: Aisi316
- Magnet shape: Toroidal
- Max Temperature: 150°C
- Nominal pressure: 10 bar
- Min density: 1,0 Kg/dm³
- Dimensions: 225x48mm
- Water line: 50 mm



Mod. SCH1-GS

Technical data:

- Material: Aisi316
- Magnet shape: Toroidal
- Max Temperature: 150°C
- Nominal pressure: 10 bar
- Min density: 1,0 Kg/dm³
- Dimensions: 180x64 mm
- Water line: 40 mm

Upon request longer floats are available for use with fluids having density lower than 1 Kg/dm³ (es. oil, diesel fuel).