

Suction Strainer 75 mm

1033129

The suction strainer is made of aluminum alloy with the strainer grid made of stainless steel. It is an initial element of suction line.

The strainer grid is a cylinder shape and has several perforated openings on the side and bottom of the strainer to prevent direct suction of coarse dirt particles from the bottom of the water source into the pump. It is equipped with the non-return valve and the lug for fasten a float.

This strainer, fixed at the end of a suction hose, can filter the water which enter so as to avoid foreign particles in the circuit. It's non return valve avoid the backflow of the drawn up water and a drain system, operated by a ring, ensures an easy maintenance.

Technical specifications

- **Size:** Ø75 (3")
- **Weight:** cca 1,8 kg
- **Storz coupling:** Ø75 (3")
- **Color:** red



