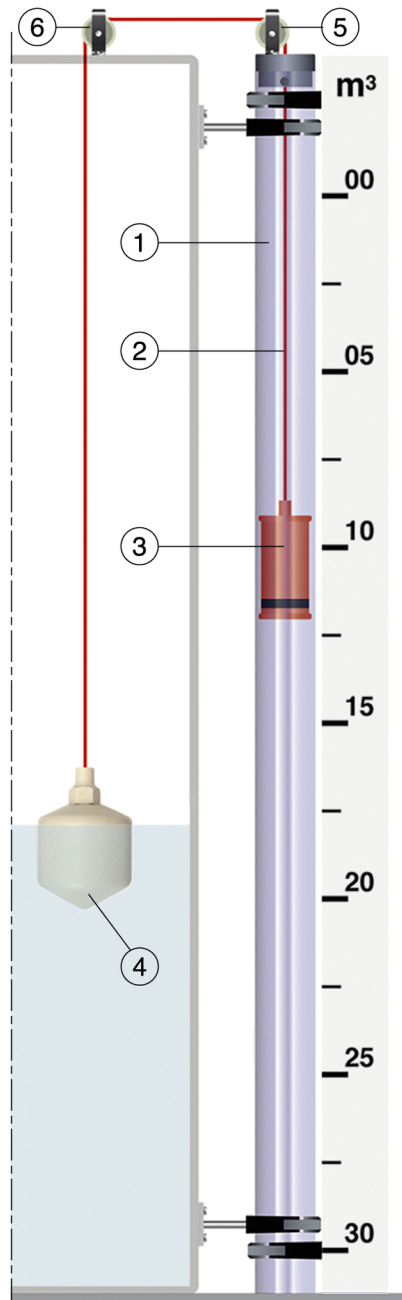


Cable and pulleys level indicator SFA

PACKING DETAILS



- 1) 1 Measuring tube, PVC, O.D. 63 mm
- 2) 1 cable 5 m long (or more) in PP or PTFE or AISI 316 (with 2 AISI cable clamps for AISI cable)
- 3) 1 Red counterweight, PVC, Ø 50, built in magnet
- 4) 1 float (in PP Ø 98, in AISI 316 Ø 100 or Ø 200)
- 5) 1 pulley "upper end on measuring tube"
- 6) 1 pulley "top of tank"

OPTIONS: Graduated ruler, Level switches, Adjustable tees

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Cable and pulleys level
indicator
SFA

LEV

583-01 /1

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MOUNTING

- 1° / First, fix the collars on the wall of the tank
- 2° / Fix the "top tank pulley" on the top of the tank
- 3° / Fit the measuring tube in place in the collars
- 4° / Determine the cable length
- 5° / Attach the float (stainless steel) to the end of the cable (stainless steel) using the cable clamp (Fig. B). PP rope is fixed doing a knot after it passed through the connection to be screwed
- 6° / Insert the float inside the tank Pass the cable inside the pulleys and fix it to the counterweight (see picture C).



Fig. B



Fig. C

- 7° / Let the counterweight suspended to the cable, fit the "top tube pulley" on the tube and fix it with the screw
- 8° / Caution: be sure the cable is correctly set on the pulley wheels

MAINTENANCE

These level indicators do not require any specific maintenance; Check from time to time that the parts are properly fixed.

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