

Technical data-ITA-8.1

Principle:	Communicating tubes with magnetic float
Mounting position:	Vertical
Measuring range:	max. 5000mm (one-part) >5000mm 2-or multipart
Pipe diameter:	63*4.7 mm welded
Process connection:	to specify:  Flanges DN15...50 (1/2''...2'')  Welding or threaded stud
Drain/Vent connections:	Plug R1/2''
Pipe material:	PVC
Flange material:	Same as pipe material
Float material:	PVC
Operation temperature:	-30..+60 °C
Operation pressure:	max. 6 bar
Operation density:	min. 0.75 kg/dm <sup>3</sup>
Viscosity:	Max.5000 mPa s
Bolts & Nuts:	SS
Gasket	Viton
Indication rail:	Aluminium 1.4301
Float types:	Cylindrical, sealed type  Length:

	-255 mm -135 mm
Standard dimensions	-A=240 mm* -B=130 mm -C=110 mm