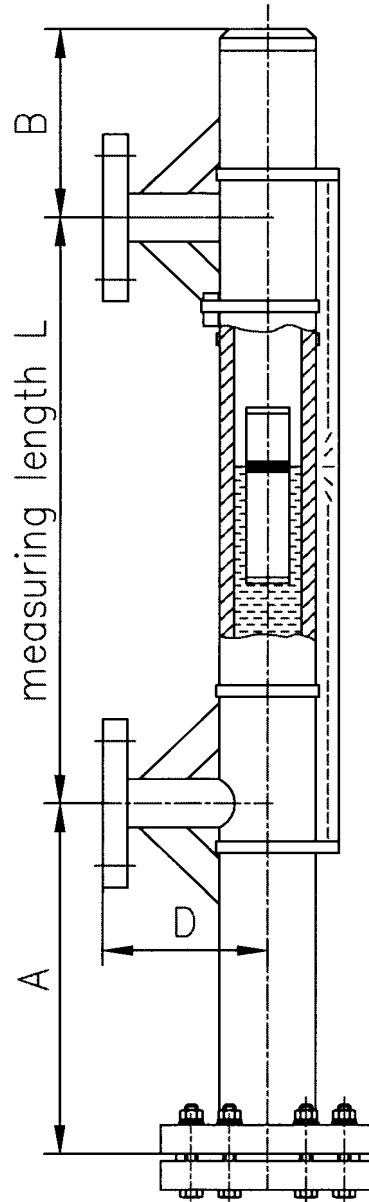


Pricelist	Unit	<b>Mag. Levelgauge</b> <b>ITA-8.1, ITA-8.2 and ITA-8.3</b> <b>PN6 (Plastics)</b>	12.02.2003
	Type		
	Rating		

**Base equipment for mag. levelgauge type ITA-8.1, ITA-8.2 and ITA-8.3**

Principle	:	Communicating tubes with magnetic float
Mounting position	:	vertical
Measuring range	:	<b>max. 5000 mm (one part)</b> > 5000 mm 2- or multiparts
Pipe size	:	<b>ITA-8.1: 63 x 4,7 mm,</b> <b>ITA-8.2: 63 x 3,6 mm,</b> <b>ITA-8.3: 63 x 3 mm</b>
Process connections	:	<b>Flanged DN15-50 (½"-2")</b>
Vent/drain connections	:	Plug R½" (see Code F)
Pipe material	:	<b>ITA-8.1: PVC,</b> <b>ITA-8.2: PP,</b> <b>ITA-8.3: PVDF</b>
Flange material	:	as pipe material
Float material	:	<b>ITA-8.1: PVC,</b> <b>ITA-8.2: PP,</b> <b>ITA-8.3: PVDF</b>
Op. temperature	:	PVC : -30 bis +60 °C PP : -10 bis +80 °C PVDF: -40 bis +120 °C
Op. pressure	:	max. 6 bar
min. density	:	ITA-8.1: 0,75 kg/dm³ * ITA-8.2: 0,65 kg/dm³ * ITA-8.3: 0,85 kg/dm³ * (depending on float)
Bolts, Nuts	:	<b>SS</b>
Gaskets	:	<b>Viton</b>
Indicationrail	:	<b>Aluminium</b> 316SS
Float types	:	Cylindrical, sealed type Length: <b>255 mm</b> 135 mm
Dimensions	:	<b>A=240 *</b> <b>B=130</b> <b>D=110</b>



**Base equipment printed bold!**

\* For densities < 0,75 kg/dm³ for ITA-8.1, < 0,65 kg/dm³ for ITA-8.2 and < 0,85 kg/dm³ for ITA-8.3 enlarge the scale A