

MVBL 40 MAGNETIC LEVEL GAUGE



MVBL 40 Magnetic Level Gauge

Measuring Range	: Max. 3.000 mm
Process pressure	: PN16
Process temperature	: -20...+70 °C
Process density	: > 0,8 kg/dm ³
Body/ Connection material	: 1.4301 (304) stainless steel
Body diameter	: 38 mm
Float material	: stainless steel
Seal material	: PTFE
Flap material	: Polipropylene (PP)
Flap colors	: Red – White (Full – Empty)

Application Areas

- Storage tanks
- Mixer tanks
- Food tanks
- Water tanks
- Heating / Cooling tanks
- Chemical tanks

Model Coding

PRODUCT NAME	TYPE	VERSION	CONNECTION TYPE	MEASURING RANGE	LIMIT CONTACT
MVBL	40 = Ø 40 mm	10 = Flap indicator 20 = Transmitter output 30 = Flap indicator and Transmitter output	120 = G ¾" male thread 220 = DN20 PN16 Flange	XXXX = Pls indicate C-C length in mm	0 = none 1 = 1 contact 2 = 2 contacts

Dimensions:

