

MVBL 60 MAGNETIC LEVEL GAUGE



MVBL 60 Magnetic Level Gauge

Measuring range	: max 5.000 mm
Process pressure	: PN40
Process temperature	: -30...+110 °C (standart) -30...+300 °C (optionel)
Process density	: > 0,8 kg/dm ³
Body / Connection material	: 1.4301 (304) Stainless Steel
Body diameter	: 60,3 mm
Float material	: Titanium
Seal material	: PTFE
Flap material	: Polipropylene (PP) Ceramic (High temperature)
Flap colors	: Red – White (Full – Empty)
Process connection	: Thread, Flange
Process connection	: G 3/4" male thread / DN 20 Flange

Application Areas

- Storage tanks
- Mixer tanks
- Food tanks
- Steam tanks
- Water tanks
- Heating / Cooling tanks
- Chemical tanks
- Hot water/oil tanks

Model Coding

MODEL	TYPE	VERSION	PROCESS CONNECTION	MEASURING RANGE	LIMIT CONTACTS
MVBL	60 = Ø 60 mm standart	10 = Flap indicator	25 = DN25 PN40 Flage	XXXX =	0 = none
		20 = Transmitter output	50 = DN 50 PN40 Flange		1 = 1 contact
	61 = Ø 60 mm High Temperature	30 = Flap indicator and Transmitter output	05 = 1" Male thread		2 = 2 contacts
			06 = 2" Male thread		

Dimensions:

