

DIFFERENTIAL GAUGE WITH INCLINED LIQUID COLUMN AIR SENTINEL



**AIR PRESSURE
SENTINEL**

GENERALS

INCLINED LIQUID COLUMN GAUGES SERIES AIR PRESSURE SENTINEL ARE USED FOR MEASURES WITH WEAK VARIATIONS IN PRESSURE, DEPRESSION, DIFFERENTIAL PRESSURE OF AIR OR GAS. THE AIR PRESSURE SENTINEL 25 HAS BEEN SPECIALLY DESIGNED FOR CHECKING THE FILTER CLOGGING OF PAINT BOOTHES.

DIMENSIONS	152 x 76 x 15 mm
MEASURING RANGE	0-25 mm H ₂ O, SENSITIVITY 5 mm per 1 mm H ₂ O
RECOMMENDED USE TEMPERATURE	From +5°C up to +30°C
POSSIBLE USE TEMPERATURE	From -30°C up to +60°C
MAXIMUM STATIC PRESSURE	6 bar
GAUGE BODY	Transparent Altuglas® 15 mm thick
LIQUID COLUMN	Fully perforated in the mass, Ø 4 mm
GRADATION	Carried out in screen printing on the back with different coloured areas;
	from 0 - 5 mm H ₂ O -----> WHITE
	from 5 - 10 mm H ₂ O -----> GREEN
	from 10- 15 mm H ₂ O -----> YELLOW
GAUGE LIQUID	from 15 - 25 mm H ₂ O -----> RED
RESERVE CAPACITY	AWS 10 RED OIL - DENSITY 0,87 at 15°C
FITTINGS	20 ml
	SEMI-RIGID TRANSPARENT TUVE Ø 5x8 mm, on ribbed nickel-plated fittings brass Ø 6,2 mm, 1/8 gas thread

PRODUCT CODE	PRICE (€)
INDINTFI/1K	a.r.

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