

Technical datasheet

NORM Monitor IS

OTS ID.: 9000-488

Introduction

The NORM Monitor is a contamination monitor and measures alfa, beta and gamma radiation. The Norm Monitor measures in counts per second (CPS) and can be set to include or exclude the background radiation. The Norm Monitor is mounted with a Geiger Müller (pancake) probe, which makes it sensitive to the surface measurements of alfa and beta radiation.

The NORM Monitor is stored in the associated case for protection when not in use.



Features

- Battery operated monitor
- Versatile use
- Accurate measure
- Easy to operation
- Lightweight

Safety features

- Outer case is chemically inert
- High tolerance to wet conditions
- Suitable for use in oil & gas industries

Capacity & performance

Radiation detected	Alfa, beta, gamma
Measure range:	0-4.000 CPS
Measurement uncertainties:	+/- 20 %
Operation temperature	-20 to +50 °C
Humidity	0-95 %

Weight & dimensions

Gross Weight:	983 g
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