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CMSS 908-MD

Medium duty magnetic base for curved surfaces

This multi-purpose magnetic base is designed for industrial vibration monitoring applications. The low profile magnet has a two-pole configuration to enable a solid mechanical connection to machines with curved surfaces. Note that two-pole magnet bases are not recommended for high-frequency measurements. They are intended to be used where other mounting methods are not practical.

- Popular in walk-around data collection programs
- Intended for curved surfaces
- Intended for use in moderate conditions
- Mounting hole compatible with most SKF transducers

Overview

Logistics

Product net weight	0.16 kg
eClass code	27-23-02-05
UNSPSC code	23170000



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