

Magnetic mounting pad, Model 208

Main Characteristics

- portable route measurements
- improved frequency response when used with our magnet model 210, 211, ..
- Useful for machine without magnetic surface
- Stainless steel

Description

The use of magnetic mounting pad ensures consistent measurement location for accurate trending. It also greatly improves the frequency response when used with our magnet model 210, 211, ... Magnetic mounting pads / magnet targets are the only way to use flat or curved magnet when the machine to be monitored has no magnetic surface. Our pads feature an abraded adhesive mounting surface for superior bonding.

Ordering information

To order, specify part number, options and suffix :

208.01- BB

BB : Diameter
25 - 25 mm

Ordering example

208.01-25 Magnetic mounting pad, dia 25

Stocked models :

208.01-25

Specifications

Environmental	
Temperature	depends on adhesive
Physical	
Dimensions	See outline drawing Fig 1a
Weight	22 gr (0.78 Oz)
Material	Stainless steel
Accessories	
Magnet	model 21X, 22X
Adhesive	Loctite 330

Competitors cross reference list



Model 208.01-25

Outline drawing

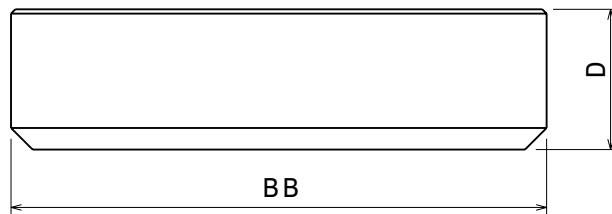


Fig 1a

Mounting drawing

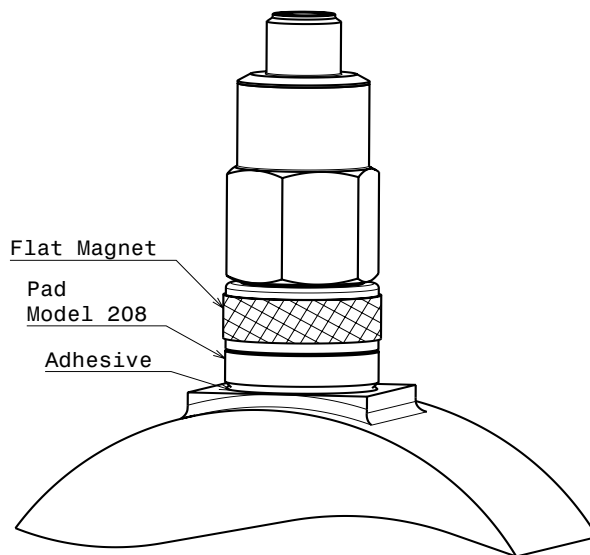


Fig 2a