

P/N: MR-PINS6

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Website

<http://www.flir.com>

Customer support

<http://support.flir.com>

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General description	
Part number	MR-PINS6
Part name	6 inch pins for MR06, MR07, MR08, includes 1 pair of pins
<p>FLIR's new insulated pins are smaller in diameter—requiring minimal force to drive the pins into a surface—resulting in less impact to the material. The sandblasted, hardened-steel pins with a single-piece design prevent bending and create an improved bonding surface for the abrasion-resistant insulation. The insulation extends all the way to the connection to the probe, so even if you drive the pins all the way into the wall cavity, the drywall will not affect the measurement.</p> <ul style="list-style-type: none"> • Fits FLIR's hammer, wall cavity and combo probes. • Unibody construction rather than two piece. • Smaller-diameter pins. • Sandblasted hardened steel. • Insulated with abrasion-resistant coating. <p>Replacement pin set for FLIR MR06, MR07, and MR08.</p>	

Meter data	
Suitable accessory	MR06, MR07, MR08
Included insulated pin pairs and length	1 pair of 6 in. (152 mm)
Warranty	1 year (with registration)

Meter physical data	
Weight	0.02 kg (0.05 lb.)
Dimensions (H × W × L)	8 mm × 8 mm × 178 mm (0.32 in. × 0.32 in. × 7 in.)
Material	Stainless steel
Color	Black insulation

Shipping information	
Packaging type	Plastic bag
Packaging contents	1 pair of 6 in. insulated pins
Packaging weight	0.022 kg (0.05 lb.)
Packaging dimensions (H × W × L)	1 cm × 3 cm × 19 cm (0.4 in. × 1.2 in. × 7.5 in.)
Inner carton weight	2.5 kg (5.6 lb.)
Inner carton dimensions (H × W × L)	13 cm × 19 cm × 38 cm (5.2 in. × 7.5 in. × 15 in.)
Inner carton quantity (bag)	100



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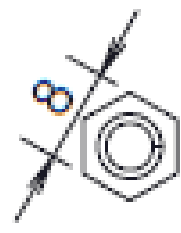
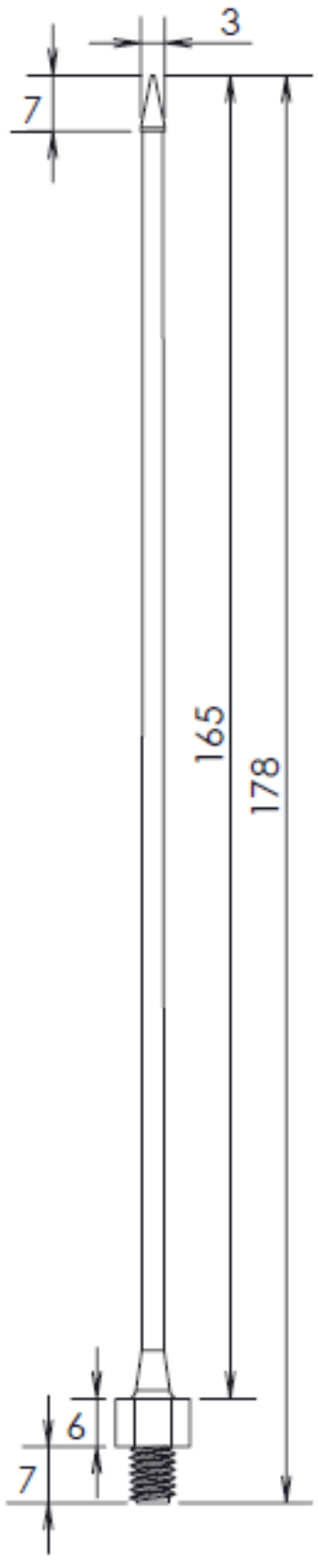
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Shipping information	
Master carton weight	10 kg (22 lb.)
Master carton dimensions (H x W x L)	28 cm x 40 cm x 40 cm (11 in. x 15.8 in. x 15.8 in.)
Master carton quantity	400
EAN-13	0793950372067
UPC-12	793950372067
Country of origin	China
Tariff code	9025900000

Technical support	
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Modified Date Wednesday, September 30, 2015	Modified By T&M Engineering
Description MR-PINS6	
Units Millimeters	Scale Not to Scale