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bimetallic ammeters ????: 72*72 ? 96*96 mm Class: 1.5% Continuous Overload: 1.2In Instantaneous Overload: 10In

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Code:

F72BIM?Maximum demand (Bimetallic) Analogue Ammeter, 90° scale, 72×72

72×Moving Iron Combined Analogue Ammeter, 72F72BMC?

96×F72BIM?Maximum demand (Bimetallic) Analogue Ammeter, 90° scale, 96

96×Moving Iron Combined Analogue Ammeter, 96F72BMC?

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