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Model Number: F355
Drieaz Restoration Meter Kit F355
Manufacturer: Drieaz

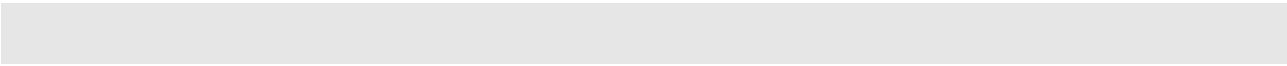
Item #F355

RESTORATION KIT SPECS

Model
F355

Dimensions HxWxD
15 x 19 x 5"
(381 x 483 x 127 mm)

Gross weight
10.58 oz (300 g)



GE Protimeter MMS Plus Specs

Dimensions HxWxD
7 x 2.75 x 1.9 in
(180 x 70 x 49 mm)

Max. pin depth
0.4 in (10 mm)

Gross weight
10.58 oz (300 g)

Batteries (included)
2 AA batteries

Measurement range
Pin (%WME)
Non-invasive (RF)

HumiStick (RH)

6 to 99
0 to 1000 (relative) up to 1-in (25.4-mm) deep

0 to 100% RH, 32°F to 122°F (0°C to 50°C)

50°C)

Humistick data
0 to 10% RH

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10 to 90% RH

90 to 100% RH

32°; to 122°;F (0°; to 50°;C)

±3% RH at 68-86°; F
(20-30°; C)

±2% RH at 68-86°; F
(20-30°; C)

±3% RH at 68-86°; F
(20-30°; C)

±0.6°;F (±0.3°;C)

GE Protimeter Hammer Specs

Overall length
14.5' (37cm)

Max dia. excluding strain relief
2' (5.1cm)

Gross weight
3.6lbs (1.63kg)

Needle Penetration (max depth)
1.6' (40mm)
Dia 0.12' (3mm)

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Announcing the GE Protimeter Restoration Kit

The Ultimate Combo

With the GE Protimeter Restoration Kit you get both the updated full-range MMS Plus and Hammer Probe. Both units come packaged together in a heavy-duty carrying case.

The full-range MMS Plus is three meters in one, with hygrometer, pin and pinless measurement modes. It measures 0-100% RH and 32-122° F with the Humistick™ probe, providing temperature, dew point, GPP, moisture content and data logging. And it can store and download up to 1,000 measurements.

The restorer-tested GE Protimeter Hammer Probe works with the MMS Plus to measure moisture in structural materials like sub-floors and framing.

Availability: This product was added to our catalog on Tuesday 20 June, 2006