



Skipper 5 Moisture Meter - SMM5

Código: SMM5

Marca: Tramex

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Detalle

The Tramex Skipper 5, the updated Skipper Plus, is an instant, precise, dual-depth, analog, non-destructive Marine moisture meter which detects **excess moisture hidden in GRP boat hulls, decks** and coach roofs including sandwich or cored structures.

Dual Depth Moisture Meter

The Dual Depth feature of the Skipper 5 makes it possible to determine where the moisture is located within GRP composites. The shallow-depth readings, up to 10mm ($\frac{3}{8}$ "), and deep-depth readings, up to 30mm ($1\frac{1}{4}$ "), can be used to compare surface moisture and core moisture and eliminate the influence of the substrate when testing coverings.

Moisture Mapping & Data Documentation

Moisture readings can be visualized with the [Tramex Meters App](#) and turned into [moisture maps](#), reports and charts for sharing. Bluetooth connectivity to mobile devices also helps to [GeoTag test results](#), create, save and share photos.

Skipper Plus is now Skipper 5

The Skipper 5 moisture meter is the new and improved version of the well-established and trusted Skipper Plus - SMP - moisture meter, which has been a favourite amongst moisture professionals for many years.

- 3 Ranges of Non-destructive sensitivity: Hard Wood / Shallow Depth / G.R.P
- Dual-Depth penetration allows for comparative of surface and core moisture to help establish the depth of any moisture within GRP composites
- Deep signal penetration, up to $1\frac{1}{4}$ " (30mm) in wood and G.R.P, detects elevated moisture at depth without having to damage the materials being tested.
- Shallow Depth scale is designed to have a field penetration of up to $\frac{3}{8}$ " (10mm)
- Shallow-depth scale is comparable to pin readings, reading in a smaller, more precise footprint.
- Wide range of readings from 5% to 30% on Wood Scale and 0 to 100 on comparative scale for G.R.P.
- Detects excess moisture hidden in GRP boat hulls, decks and coach roofs including sandwich or cored structures.
- Bluetooth connection to accompanying IOS & Android App allowing for Geo-tagged supportive image-based documentary evidence of moisture measurements and readings.
- Hold Function which enables the user to "freeze" the reading, useful when taking readings where the meter face may not be visible.
- High Moisture Audio Warning Tone which can be enabled or disabled.
- Large clear easy to read analog display giving meaningful readings.
- Rugged ergonomically designed enclosure.



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Galería de imágenes

Mostrando hasta 6 imágenes de la galería.



Imagen de galería 1



Imagen de galería 2



Imagen de galería 3



Imagen de galería 4

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