Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Skipper 5 Moisture Meter - SMM5

Código: SMM5

Marca: Tramex

Ver producto en Cotecno | Solicitar cotización

Detalle | Especificaciones | Aplicaciones | Galería de imágenes

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 (⅜”), and deep-depth readings, up to 30mm (1¼"), 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 1¼" (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 ⅜” (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.

Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

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

Siguiente paso: ver producto en Cotecno | solicitar cotización