





damaging the sample.



Its built-in species corrections for woods with a specific gravity of between .30 and .80, checking a variety of wood species is a cinch.

frequency signals to quickly scan wood, drywall, concrete or other building materials without



- Handheld, compact, lightweight
- Easy-to-read digital display
- Quickly scan large areas to find moisture hot spots
- Calibrated to minimize false high readings
- Built-in battery/calibration checks
- Adjustable alarm alerts you when a preselected moisture level has been reached, allows the user to easily compare readings against an established dry standard
- Advanced RF technology makes it easy to quickly sweep large areas and locate high-moisture spots
- Hold function makes taking readings in hard-to-reach places fast and easy
- Built-in species corrections over the range of .30-.80 SG
- 0-100 reference scale for non-wood building materials
- Measures %MC on wood over the range of 5%-30%
- Rugged sensor pad measures moisture up to 3/4" (1.9cm) deep without damaging the sample
- Size: 14x8,5x3cm (5-5/8" x 3-5/16" x 1-1/4")
- Weight: 241gr. (8.5 oz.)
- One 9-volt battery included>
- Rugged carrying case
- 1-year warranty

Add one to your tool box today!

DELMHORST EUROPE, always a step ahead in moisture measurement!

