





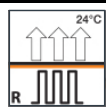


TrafficMASTER Standard 2-in-1 Flooring Underlayment

TECHNICAL DATA SHEET

Typical Physical Properties

| Properties | Test Method | Attributes | Typical Physical Properties |
|--|----------------------------|--|-----------------------------|
| Nominal Product Thickness | ASTM D3575 | | 1/13" (2 mm) |
| Product Coverage 48" x 25' | | | 100 ft ² |
| Compressive Strength (psi) @ .020" deformation | NALFA UL 3.3 ASTM D3575 |   Subfloor Leveling Walking Comfort | 2.8 |
| Moisture Vapor Transmission Lbs / 1000 ft ² - day (100 @ 90% RH) | ASTM E 96 |  Moisture Protection | Meets NALFA Standard |
| Thermal Resistance h-ft ² -F/Btu (per inch) - R-Value | ASTM C518 |  Thermal Protection | 2.5 |
| Impact Sound Insulation (dB), IIC Airborne Sound Transmission (dB), STC | ASTM E492 ASTM E90 |  Acoustic Protection | 61 54 |
| Volatile Organic Compounds | CA 01350 |  Environmentally Friendly | PASS |
| Compatible with Radiant Heat Floors | |  24°C | YES |

Values shown are typical of this product, but they should not be construed as specification limits.