

QUIK-Stick HT Pro*High-temperature (textured film surface)*Uses & Description

QUIK-Stick HT Pro is an SBS modified self-adhesive membrane reinforced with non-woven fiberglass mat for superior strength, durability and ease of application. It's textured film surface provides improved traction while working on the roof and is designed for use in metal roof systems application.

Benefits

- Offers a skid resistant, plastic film surface.
- Silicone-treated, split-back, release film allows for easy installation and handling
- SBS modified asphalt softening point (ASTM D 36) is a minimum of 250°F
- May be installed directly to concrete, plywood, wood composition board and gypsum
- Self seals around nails
- May be used in new construction or re-roofing
- Offers greater tear resistance than traditional organic felt underlayment
- Provides protection for critical areas such as rakes, eaves, valleys, flashings, hips, ridges, dormers and skylights
- Provides excellent low temperature flexibility
- Miami-Dade County, NOA number 10-0413.03

Specifications

ASTM	D 1970-09 Type 2
Thickness	60 mils
Maximum Load, nominal (lbf/inch-width)	MD=60, CD=50
Elongation at Break (%)	MD=49, CD=63
Adhesion to Plywood @ 40 °F (lbf/inch-width)	62
Adhesion to Plywood @ 70 °F (lbf/inch-width)	53
Thermal Stability (inches)	0
Flexibility Temperature, @ -20 °F	pass
Tear Strength (lbf)	MD=97, CD=83
Moisture Vapor Permeance (US Perms)	< 0.03
Self-Sealability, nail shank and lap after low temp. flexibility	Pass, no water
Slip Resistance	pass
Rolls per Pallet (label / box)	25 / 20
Roll Weight, nominal (lbs)	65
Square feet (gross / net)	200 / 180