

### QUIK-Stick HTS2

High-temperature (smooth poly surface)

#### Uses & Description

QUIK-Stick HT poly is an SBS modified self-adhering membrane reinforced with non-woven fiberglass mat for extra strength and durability. It's non-abrasive polyester surface is excellent for use in tile and metal applications.

#### Benefits

- Offers a skid resistant, polyester surface.
- Silicone-treated, split-back, release film allows for easy installation and handling
- Softening point 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 felt underlayment
- Provides protection for critical areas such as rakes, eaves, valleys, flashings, hips, ridges, dormers and skylights
- Provides excellent low temperature flexibility
- May be left exposed up to 90 days prior to application of finished roof
- Florida Approval (FL #2077)



#### Specifications

ASTM	D 1970
Thickness, min	50 mils
Maximum Load, min	MD=55 CD=40
Elongation at Break, min	40%
Adhesion to Plywood @ 77 °F min	30.0 lbf/ft
Thermal Stability, max	0.05
Flexibility Temperature, @ -20 °F min	pass
Sealability around nail	pass
Water Proof Integrity after Low Temp. Flex	pass
Waterproof Integrity of lap Seam	pass
Slip Resistance	pass
Rolls per Pallet (label / box)	25 / 20
Roll Weight	65 lbs ± 2lbs
Roll Diameter	8.5 in.
Square feet	200