

TS20 Synthetic Roofing Underlayment

SRS TopShield® TS20 Synthetic Underlayment is a preferred choice for sloped roof applications over felt paper.

SRS TopShield® TS20 Synthetic Underlayment is designed for maximum roofer comfort and productivity.

The lightweight 10 square rolls provide more coverage are easy to handle and faster to install than felt paper. The non-woven surface provides a better traction for your crew.

TRY IT TODAY!



UNDERLAYMENT FEATURES & BENEFITS

- Durable, slip-resistant walking surface
- 90 days of UV exposure resistance
- Up to 12 times stronger than #15 felt*
- Covers 6 more squares per roll compared to #15 felt**
- Easy to install with 42" wide lightweight rolls
- Synthetic material resists mold growth
- Lays flat, does not absorb water, and resists wrinkling
- Advanced non-slip backside coating
- Remains flexible in low temperatures
- Texas Department of Insurance Listed
- PRI ER 1378E10
- FBC #FL15216
- Meets ASTM D226 Types I & II and D4869 Types II & IV
- ASTM E108/UL790 Class A Fire Resistance (when installed under asphalt shingle)
- Meets ASTM D8257

ROLL & PALLET SPECS

Nominal Thickness	7 mils
Length per Roll	286' / 87 m
Width per Roll	42" / 1.1 m
Nominal Weight per Roll	23.5 lbs / 10.6 kg***
Roll Size	10 sq / 93 m ²
Rolls per Pallet	67
Pallet Weight	1,626 lbs / 738 kg

TECHNICAL DATA (Meets or exceeds the following test standards)

Test and Standard	Test Method
Breaking Strength	ASTM D146
Pliability	ASTM D146
Loss of Heating	ASTM D146
Unrolling	ASTM D226
Liquid Water Transmission	ASTM D4869
Tear Resistance	ASTM D4073
Dimensional Stability	ASTM F1087
Moisture Vapor Permeance	ASTM E96
Burst Strength	ASTM D751
Class A Fire [^]	ASTM E108



Scan the QR code to access additional information.

[^] When installed under asphalt shingles.

* Test data is based on average of samples tested in accordance with ASTM D2261.

** Coverage per roll is 9.09 sq with a 4" horizontal overlap.

*** Includes core weight.