



Highest Performance/Lightweight - #30 Felt Replacement

PRODUCT OVERVIEW

Feltex® synthetic roof underlayments is the safest, strongest, and best performing roof underlayment on the market. Woven of heavyweight polymer fabric, FelTex offers superior strength and durability, steep-slope traction, water resistance, a wrinkle free surface and resistance to UV-breakdown. The textured Fiber Claw™ woven fabric surface offers dynamic traction and is ideal for steep slopes in a variety of weather conditions. FelTex is rated for commercial and residential applications using roofing nails (3/8″ head), and is an ideal roof underlayment for asphalt shingle, metal, tile, slate, and a variety of other sloped roofing materials.

FEATURES

Safest: Skid-resistant polymer coating underneath and proprietary Fiber ClawTM walking surface offers dynamic steep slope traction. Hail Rated: FelTex has a Class 4 hail rating (UL 2218) and may help reduce insurance costs.

Strongest: Feltex is designed for high traffic and high winds with the most strength and durability available.

Lighter: FelTex is lighter than #15 or #30 felt and easier to handle during all stages of installation.

Simpler to Apply: FelTex installs quickly and easily. It is lighter, stronger, and covers more area than traditional underlayments.

More Coverage: FelTex offers five times more coverage per roll than Type 30 felt.

Advertise: Bigger and bolder with BROADCAST Custom Print – the easiest way to get leads or earn paid advertising revenue during your project. With Broadcast Custom Print your individual logo, phone number, web address and any other advertisements can be featured on the same roll, with individual images more than 2 feet tall and 10 feet wide. BROADCAST Custom Print offers the largest, most vivid job site advertising in the industry.

Gray Color: Provides a comfortable working surface in all temperatures and an excellent background for your extra large (up to 30" tall/unlimited width) full color custom printed logo, phone number, web site or other advertisement.

Won't Buckle, Warp or Crack: Superior lay-flat properties and water resistance keeps FelTex from wraping, wrinkling, and cracking in cold weather.

UV Exposure Rating: FelTex is treated to resist excessive degradation from normal UV exposure for up to six months. See published installation guidlines for details.

Meets Building Codes: FelTex is rated for residential and commercial projects.

Asphalt Free: FelTex is 100% inorganic and will not rot or mold.

Sustainable: FelTex is environmentally responsible and may contribute to your LEED and NGBP ratings.

Warranty: Limited Lifetime Warranty.

Visit feltex-underlayment.com for more details.

TYPICAL PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	TYPICAL PROPERTY
Tensile Strength (MD/CD)	ASTM D 882	MD 126/ CD 92
Tear Resistance	ASTM D 4533	MD 41/CD 37
Rupture Resistance	ASTM D 3462-02 (LBF)	87
Beach Puncture	ICC AC-08	Pass
Long Term Sag	ICC AC-08	Pass
Liquid Water Transmission	ASTM D 4869-02	Pass
Ultra Violet Aging	ICC-ES AC 188	Pass
Accelerated Aging	ICC-ES AC 188	Pass

Test data is based on average results and should not be considered or interpreted as minimum or maximum values. Values are typical data and not limiting specifications.

FELTEX PACKAGE SPECIFICATIONS

- Roll Dimensions 48"x 250'
- Rolls per Pallet 36
- Weight per Roll 30 lbs
- Pallet Weight 1595 lbs
- Coverage per Roll 10 sq

CODE & STANDARD COMPLIANCE

• ICC-ES AC188 (ESR-1293)

• ASTM D226 Type I & II

- CSA A 123.3 Type 1 & 2
- ASTM D4869
- FBC #8700-R2
- Texas Dept. of Insurance (TDI)













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Phone: 425-392-5150 (West) | 330-528-0255 (East) Email: support@systemcomponents.net System Components Corporation P.O. Box 2432 Issaquah, WA 98027

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Web: www.systemcomponents.net