



Thermoplastic Single Ply and Multi-Ply Roofing Systems

2670 Leisch's Bridge Road, Suite 400, Leesport, PA 19533 Phone: 610-916-9500 Fax: 610-916-9501

PREMIUM FLEX PLY ROOFING FELT

DESCRIPTION

Premium Flex Ply Roofing Felt is a premium-performing fiberglass Type VI roofing felt. Its revolutionary flexible design provides:

- Maximum strength and stability.
- Improved conformance to underlying substrates.
- Ease of installation compared to typical Type VI felts.
- Long-term performance for peace of mind.

USES

Premium Flex Ply Roofing Felt should be specified as a ply felt in the construction of all premium quality built-up roofs, including long-term (15 and 20-year) Flex Guaranteed Roof Systems. Also appropriate for use as a base sheet and in the construction of flashing membranes.

ADVANTAGES

Revolutionary flexible design – Rolls out easier and lays flatter, minimizing the danger of air pockets and trapped moisture during installation.

Saves labor – Open pore design actively absorbs asphalt, installs faster than other Type VI felts.

Quality installation – Enhanced porosity encourages proper absorption of asphalt for long lasting system performance up to 20 years.

Proprietary Micro-Weave Core – Provides superior tensile strength and dimensional stability, for greater resistance to splitting and cracking.

Superior wind resistance – Selected systems have FMRC Class 1-180 rating.

Highest fire rating – For use in UL Class A rated assemblies.

APPLICABLE STANDARDS

UL Approved for use in the construction of Class A, B, or C roofs (Type G 1 BUR).

FMRC Approved. ASTM D-2178, Type IV and Type VI. Federal Specification SS-R620B, Type III. New York City MEA: 77-89 Gravel Surface Systems & 101-89 Smooth Surface Systems. Dade County Product Approval

PRODUCT DATA (APPROXIMATE)

- Roll Size – 39.4" x 161.8'
- Coverage per Roll – 5 squares
- Roll Weight – 44 lbs.