PROFLET 30

WE'VE GOT YOU COVERED.



TECHNICAL DATA SHEET



| SPECIFICATIONS | ProFelt 30 | 30# Felt |
|--------------------------|-------------------------------------|------------------------|
| Width x Length / Roll | 4 ft x 250 ft | 3 ft x 72 ft |
| Weight / Roll | 28 lbs | 60 lbs |
| Coverage | Approx. 950 ft / Roll* | Approx. 216 ft / Roll* |
| Rolls / Pallet | 49 Rolls | 30 Rolls |
| Pallet Weight | 1412 lbs | 1800 lbs |
| PROPERTIES | ProFelt 30 | TEST METHOD |
| Basis Weight-Roll Weight | 4.0 oz/yd² (+/-5%) - 2.8 lbs/square | - |
| Permeability | 0.05 perms | ASTM E96 |
| Water Transmission | PASS | ASTM D4869 |
| Tensile Strength (MD/CD) | 100 lbs / 80 lbs | ASTM D751 |
| Tear Strength (MD/CD) | 42 lbs / 40 lbs | ASTM D4533 |
| Elongation (MD/CD) | 18% / 15% | ASTM D751 |
| Water Ponding | PASS | AC48 Sec. 4.4 |
| UV Weathering | 180 Days | - |
| Class A Fire Resistance | UL 790, UBC 15-2 | ASTM E108 |
| Temperature Range | -70° F to 300° F | - |

^{*}Approximate 950 sq ft per roll or less depending upon overlap and roof design. Values are typical data and not limiting specifications. All values +/- 7%. Consult technical representative. Effective temperature range -40°F to 265°F.

Meets or exceeds testing standards ICC-ES AC 188, ASTM D226, and ASTM D4869.

SAFETY PRECAUTIONS - ProFelt 30™

Read before use. Refer to MSDS for additional information.

Always follow good roofing practices. Comply with all OSHA or other standards & codes for roof work. Always use a Fall Protection System when working on roofs. **ProFelt 30** may be slippery when wet or covered with mud, dust, frost, ice or snow. Use roof jacks with planks, toe boards or storage platforms secured to the substrate to prevent slippage of stored material. Stay away from power lines; do not contact with body or equipment. On steep pitched surfaces, roof jacks with planks should be used for standing. Follow all ladder safety standards and codes. Never leave scraps, wrappers or other debris on the roof surface. Dispose of waste in accordance with local regulations.

DISCLAIMER: The information presented herein has been compiled from sources considered to be accurate and reliable but is not guaranteed to be so. In practice, the differences in materials, substrates, storage conditions, actual site conditions and other factors outside of Perma "R" Products' control are such that Perma "R" Products assumes no liability, nor makes any warranty, express or implied for such information, recommendations or instructions related to its products. It is the user's responsibility to determine the suitability of any material for specific purposes and to adopt such safety precautions as may be necessary.

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