

Tri-Ply[®] Ply 4 Data Sheet

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North America's Largest Roofing Manufacturer!™*



TRI-PLY®

Ply 4



Description

Tri-Ply® Ply 4 is constructed with a strong glass fiber mat that is coated with the finest-quality asphalt, and is designed with optimum porosity to ensure a sound, watertight membrane.

Uses

Tri-Ply® Ply 4 is used as a ply sheet in the construction of built-up roofs. It is designed for use in all climate zones and is appropriate for use as a base sheet, ply sheet, and in the construction of flashing membranes.

Advantages

- High tensile strength and a high degree of dimensional stability, resulting in a roof system with greater resistance to splitting and cracking.
- Optimum porosity provides ready escape of air while allowing proper asphalt penetration at the time of mopping.

Advantages (Continued)

- Asphalt coating provides high degree of moisture resistance.
- Fire resistant – for use in UL Class A rated assemblies.
- Wind uplift resistance – selected roofing assemblies with Tri-Ply® Ply 4 FMRC Class 1-180 when installed over concrete decks.

Applicable Standards

- Meets ASTM D2178, Type IV
- FM Approved
- UL Listed
- Miami-Dade County Product Control Approved

Nominal Specifications

Roll Size	5 squares 531 gross sq. ft. (49.3 m ²)
Roll Length	161.8' (49.3 m)
Roll Width	39.4" (1 m)
Roll Weight	34.9 lb. (20.0 kg)