

Ram 201

Modified Bitumen Light-Duty Protective Base



Description

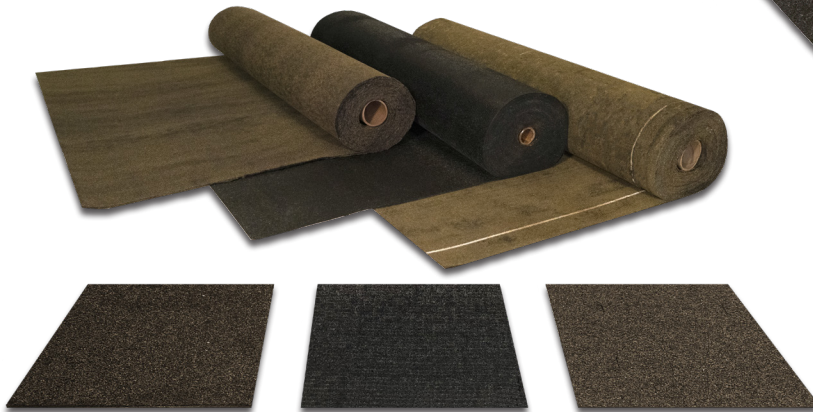
Ram 201 is a fiberglass-reinforced, polymer-modified asphalt sheet with sanded surfaces. The polymer modification provides exceptional elongation, elastic and cold temperature flexibility properties. The high strength polyester reinforcement gives the composite membrane excellent tensile strength, toughness, puncture and tear resistance that exceeds typical rooftop exposures.

Uses

Ram 201 can be installed in hot asphalt bitumen like our RamTough 250, as well as in approved cold applied adhesives and mastics like our RamTough KLB-100 and Black Pearl®.

Coverage

321 sq ft



Properties

Description	Measurement	Test Method
Thickness	52 mils (1.3mm)	
Tensile Max. Load (lbf/in) at 73.4± 3.6°F 23°C± °C	116 MD/104XD	
Elongation at 0±3.6°F (%)	4.2 MD/4.0 XD	ASTM D-4632
Low Temperature Flex ° (max)	-15°F MD/XD 26.1°C MD/XD	
Dimensional Stability % (max)	<0.1 MD/XD	
Compound Stability Temp (°)	215°F (101.67°C)	
Tear Strength at 73.4 ± 3.6°F (lbf) (N)	82MD/73XD 365.7MD/325.58	

***Physical properties per ASTM D-6163 Type I, Grade S**



Packaging

36"x 107'
81.5 lbs. per roll

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