



MID-STATES ASPHALT

Product Specifications

MID-STATES ASPHALT'S MINERAL SURFACED ROLL ROOFING

USES & DESCRIPTION

Mid-States Asphalt's Mineral Surfaced Roll Roofing is a low cost mineral granule surfaced roof covering for use on low slope roofs.

BENEFITS

- High strength non-woven fiberglass carrier for added dimensional stability
- Coated on both sides with premium grade asphalt
- Mineral granule surfacing for superior weathering characteristics
- Fiberglass mat lays flat easily
- Low cost alternative for low slope roofs
- Available in most popular colors
- 4" selvedge
- Available colors: White and Black
- FL # 15067



SPECIFICATIONS

ASTM:	D3909
Thickness:	120 mils
Mass per unit area granule-surfaced sheet min, g/m² (lb/100 ft²):	3085 (63.2)
Mass per unit area of desaturated glass felt, min, g/m² (lb/100 ft²):	83 (1.7)
Mass of per unit area of mineral matter passing a 3.35-mm (No. 6) sieve and retained on a 212-µm (No. 70) sieve, min, g/m² (lb/100 ft²):	1170 (24)
Mass of mineral matter passing a 212-µm (No. 70) sieve on basis of total mass of the coating asphalt and the mineral matter passing the 212-µm (No. 70) sieve, max, %	55
Moisture at point of manufacture, max, %^A:	1.0
Roll Dimensions:	36" x 36'
Roll Weight, nominal (lbs):	72
Square Feet per Roll (gross):	108