Ruberoid®
MOP Plus

Information Sheet

Updated: 7/08

GAF®

GAF MATERIALS CORPORATION

Quality You Can Trust Since 1886…
From North America's Largest Roofing Manufacturer™

RUBEROID® MOP PLUS

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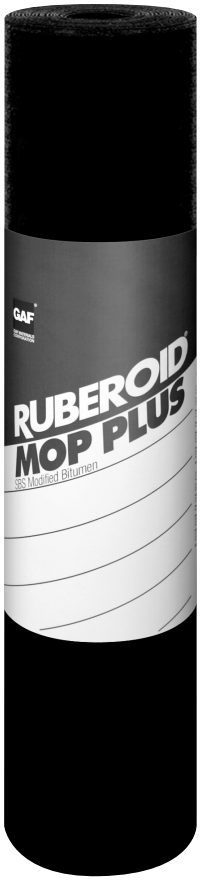

Description

RUBEROID MOP PLUS membrane is a premium, heavy duty modified bitumen membrane manufactured to stringent GAF Materials Corporation specifications. Its core is a strong, heavyweight, resilient non-woven SBS polyester mat that is coated with a polymer-modified asphalt and surfaced with mineral granules.

Uses

RUBEROID MOP PLUS is designed for new roofing and reroofing applications where long-term roof system performance is specified.

Advantages

- System guarantees are available for up to 20 years.
- Cost effective—the installed cost of RUBEROID MOP PLUS is less than most single-ply systems on the market today.
- Lightweight—installed premium roof designs weigh less than 3 pounds per square foot.
- Resilient—RUBEROID MOP PLUS's heavyweight polyester mat core allows it to resist splits and tears due to its pliability and elongation characteristics.

Advantages (Continued)

- Durable—specially formulated modified asphalt gives RUBEROID MOP PLUS lasting performance.
- RUBEROID MOP PLUS is backed by GAF Materials Corporation, a company with over 100 years in the roofing business.
- Available with black or white granules

Applicable Standards
Meets ASTM D6164, Type II, Grade G
FM Approved
Meets CGSB-37-GP-56M
ICC ESR#1274
Miami-Dade County Product Control Approval
State of Florida Product Approval
Texas Department of Insurance
UL/ULc Listed

Products Specifications (nominal)	
Roll Size	1 square (109.8 gross sq.ft.) (10.2m^2)
Roll Length	33.25' (10.1m)
Roll Width	39.625" (1.0m)
Approx. Roll Weight	102 lbs (46.3kg)
Product Thickness	0.161" (4.1mm)

This product meets or exceeds the following ASTM D6164, Type II, Grade G minimum requirements:

Property	Test Method	Value
Tensile Strength @ 0°F (min), lbf/in	ASTM D5147	100
Elongation @ 0°F (min), %	ASTM D5147	20
Low Temperature Flexibility (max), °F	ASTM D5147	0
Tear Strength (min), lbf	ASTM D5147	70
Dimensional Stability, (max) %	ASTM D5147	1