

Ruberoid® Dual Smooth

Data Sheet

Updated: 1/10



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



RUBEROID® DUAL SMOOTH

Description

RUBEROID® DUAL SMOOTH membrane is a premium, heavy duty, modified bitumen membrane manufactured to stringent GAF Materials Corporation specifications. Its core is a strong, premium fiberglass/polyester/composite mat that is coated with an SBS polymer-modified asphalt and is smooth-surfaced. NOTE: Smooth-surfaced mop applied installations must be protected with surfacing.

Uses

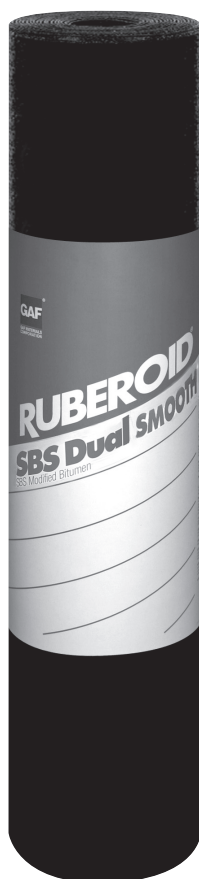
RUBEROID® DUAL SMOOTH is designed for new roofing and reroofing applications, as well as the construction of flashings. RUBEROID® DUAL SMOOTH is also an ideal product for repairs of built-up roofing membranes or modified bitumen systems.

Advantages

- Guarantees are available for up to 20 years.
- No coating required for Class A ratings from UL.
- Lightweight—installed premium roof designs weigh less than 3 pounds per square foot.
- Resilient—RUBEROID® DUAL SMOOTH's heavyweight composite mat and core allow it to resist splits and tears due its strength, pliability and elongation characteristics.

Advantages (Continued)

- Durable—specially formulated modified asphalt gives RUBEROID® DUAL SMOOTH lasting performance.
- RUBEROID® DUAL SMOOTH is backed by GAF Materials Corporation, a company with over 100 years in the roofing business.



Applicable Standards

Meets ASTM D6162, Type II, Grade S
UL/ULc Classified
FM Approved

Products Specifications (nominal)

Roll Size	1 square (106.9 gross sq.ft.) (9.93m²)
Roll Length	32.56' (9.92m)
Roll Width	39.375" (1.0m)
Approx. Roll Weight	92.5 lbs (41.96kg)
Product Thickness	0.138" (3.51mm)

This product meets or exceeds the following ASTM D6162, Type II, Grade S, minimum requirements:

Property	Test Method	Value
Tensile Strength @ 0°F (min), lbf/in	ASTM D5147	125
Elongation @ 0°F (min), %	ASTM D5147	2
Low Temperature Flexibility (max), °F	ASTM D5147	0
Tear Strength (min), lbf	ASTM D5147	90
Dimensional Stability, (max) %	ASTM D5147	0.5