

BITUTAK^{MB} MINERAL



PRODUCT DESCRIPTION

- ▶ DERBIGUM proven performance at an exceptional value.
- ▶ Manufactured from a unique blend of APP (atactic polypropylene) polymers and select asphalts that enhance the membrane's weathering capabilities and UV resistance.
- ▶ Reinforced with a heat resistant non-woven polyester mat which provides the strength and durability necessary in a roofing membrane.
- ▶ Membranes are film-backed for ease of heat-welding installation.
- ▶ Available in standard black or white mineral surface.

TECHNICAL CHARACTERISTICS

BITUTAK^{MB} Mineral Results* ASTM Test Methods D6222M-16

CHARACTERISTIC	TESTED	MACHINE DIRECTION	CROSS DIRECTION	UNITS
Tensile Strength	0°F	90	65	lbf/in
	77°F	80	60	lbf/in
Elongation	0°F	30	40	%
	77°F	50	55	%
Tear Resistance	77°F	100	80	lbf
Dimensional Stability		0	0	%

CHARACTERISTIC	INITIAL	AGED	UNITS
Cold Flex	-18	-2	°C

Tested initially within 24 hours and again aged 28 days.

CHARACTERISTIC	MINIMUM	UNITS
Compound Stability	Pass	
Scrub Loss	2.0	g

* All values shown are nominal and subject to normal manufacturing tolerances.

PRODUCT INFORMATION

CHARACTERISTIC	US CUSTOMARY	METRIC
Thickness	171 mils	4.3 mm
Length	33 ft 6 in	10.2 m
Width	39 3/8 in	1.0 m
Weight	110 lb	49 kg
Net Coverage	100 sq ft	9.2 sq m

FIRE SAFETY GUIDELINES

NOTE: Torch application of BITUTAK^{MB} Mineral may pose a threat of fire if strict application standards and procedures are not followed. All operators of torch equipment should be thoroughly trained. In addition a fire watch should be maintained on the project for not less than 60 minutes following the last heat welded work of the day. An ABC approved fire extinguisher should be on the site for each torch in operation.

PACKAGING & STORAGE

Packaged 20 rolls per pallet. Rolls should be stored on end, on raised platforms protected from the weather.

SDS available
on request:
(800) 727-9872
www.bitutak.com

