

BIT WRAP ASPHALT TAPE

DESCRIPTION

Bit WrapTM is a durable woven glass filament mesh that has been treated with asphalt for corrosion prevention. It is perfect for applications requiring a strong, lightweight reinforcement material. It is ideal for underground and above ground corrosion prevention applications as well as covering irregular pipe transitions, elbows and stub-out Tees.

APPLICATIONS

Bit WrapTM tape along with Metal Guard 301TM form a two-component installation process. The MG301TM is applied first and then the pipe or fitting is spiral wrapped with the Bit WrapTM tape. All areas must be wrapped with at least two layers, with a 50% overlap. This can extend the productive lifetime of a pipe system and in some cases by many decades.



BW4 Bit Wrap Tape

SPECIFICATIONS & INDUSTRY LISTINGS

Bit WrapTM conforms to the latest Cal Water specifications.

UNCOATED FABRIC

Average Dry Weight:	1.6 oz./sq yd
Thickness:	0.004 in..

TREATED GLASS FABRIC

Width of roll:	4"
Length of roll:	150 ft.
Net weight:	6.27 lbs../ 100 linear yds
Average net weight:	2.55 oz./sq yd

TREATMENT OF FABRIC

Weight % of moisture-free fabric:	59.38%
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AVERAGE TENSILE STRENGTH AT 70°F MEASURED BOTH DIRECTIONS

Warp threads:	113 lbs. / in. length
Filling threads:	112.67 lbs. / in. length

THREAD COUNT PER IN OF WIDTH

Warp threads:	20 ± 1
Filling threads::	20 ± 1
Thickness:	0.007 in.

SPECIAL CONSIDERATIONS

BW4TM is designed to be used with MG301TM, Metal Guard Grease, as a two-component corrosion protection system. For safety and health precautions please consult our Material Safety Data Sheet on this product.

PACKAGING & HANDLING

Available in a 4" x 150' roll.