

31 Fiberglass Membrane

DESCRIPTION:

KARNAK 31 Fiber Glass Membrane is a waterproofing fabric woven entirely of fiberglass yarn. It is ideal for use with cold application cements and coatings, and being of high flexibility, conforms to all contours and bends as required in general roofing and waterproofing maintenance.

FEATURES, BENEFITS AND ADVANTAGES:

- Contour flexibility without cracking
- High tensile strength
- Will not mildew, rot or decay
- Acid and alkali resistant

SPECIFICATIONS:

ASTM D-1668 Type III, Fed. Spec. HH-C466b.

PHYSICAL PROPERTIES:

(oz. /sq. /yd.):	2.00
(lbs./36" x 150' roll):	6.5
Thread Count per Inch:	20 x 10

TENSILE STRENGTH:

Warp (lbs./lineal inch):	75
Fill (lbs./lineal inch):	75

COMPATIBILITY:

KARNAK 31 Fiber Glass Membrane is treated with a synthetic resin in the proper waterproofing and coating compound balance to give complete compatibility with asphalt or tar and all accepted

Weight and tensile strength figures are nominal values. Production variations limited to plus or minus 10% of these figures.

PACKAGING:

ROLL SIZE	ROLLS/CARTON
36" X 150'	6
18' X 150'	6
12' X 150'	6
9" X 150'	12
6" X 150'	12
4" X 150'	18

If further information is needed, contact KARNAK Technical Services at 1-800-526-4236.

KARNAK

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