Technical Data Sheet

316

FRICTION TAPE

DESCRIPTION:

Black high-quality cotton friction tape coated on both sides with rubber adhesive and high dielectric resistance. Provides mechanical protection against abrasion/penetration of cables and harnessing.



*Product presentation may be different than picture.

SPECIALLY DESIGNED FOR:

Crane electric wire mechanical protection, industrial harnessing, and protecting splices on sport equipment.

CONSTRUCTION:

Backing:	Adhesive:
Cotton cloth	Rubber - Resin

Color:	Standar Lenght:
Black	19mmX9.1m 19mmX11m 19mmX18m 19mmX25.1m 25mmX9.1m

PRODUCT ATTRIBUTES:

Thickness mils (mm)	Original Adhesion in (cm)	Tensile Strength lb/in (kg/cm)	Elongation %	Dielectric Strength Volts
13 (0.33)	3.5 (9)	48 (8.5)	4	1200

Analysis Method:

IACA-094	*ASTM D69*	*ASTM D-3759*	*ASTM D-3759*	*ASTM D69*

Note: All figures shown are typical average values obtained from evaluations to fresh cut rolls and should not be considered as guaranteed specifications. Customer's entire responsibility is to ensure that product is suitable for the intended use.
Warranty: hyStik guarantees its tapes to be free from defects in materials and workmanship.
This guarantee does not cover product performance for any specific goal, purpose, or application, nor does it include issues arising from the method of use, user habits, or particular application practices.
It is the buyer's responsibility to determine whether the product is suitable for their specific intended use.
Liability is limited to the purchase price of the product supplied. hyStik reserves the right to modify product specifications and formulations at any time without prior notice.

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