

45 Cloth Friction

DESCRIPTION

ETS# 45 consists of a scientifically compounded pure rubber based adhesive properly calendared and impregnated into the highest-grade cotton cloth. This tape is commonly used for over wrapping low voltage splices, harnessing and cover taping for many mechanical applications.

FEATURES

Friction tape with superior strength and resistant to abrasion and moisture. A high percentage of pure rubber for maximum elasticity and moisture resistance. Does not fray or unravel.

PHYSICAL PROPERTIES

Insulation Class	80°C
Color	Black
Adhesive	Rubber Resin
Total Thickness (ASTM D-3652)	15.7 mil (0.4 mm)
Tensile Strength (ASTM D-3759)	21.8 lbs. / in.
Backing	Cotton Cloth
Adhesion (ASTM D -3330)	3.2 oz / in.
Elongation (ASTM D-3759)	8 %
Dielectric Strength (ASTM D-1000)	1000 volt
Maximum Operating Temperature	80°C (176°F)

Physical characteristics shown are averages from tests recommended by our own procedures. A particular roll may vary slightly from these averages. The buyer should determine the suitability for his own use.

ELECTRO TAPE SPECIALTIES, INC, 13221 BYRD DRIVE, ODESSA, FL 33556
TOLL FREE: (800) 999-2218 TEL: (813) 920-2218 FAX: (813) 920-2272