

320
POLYESTER FILM / GLASS FILAMENT
ELECTRICAL STRAPPING TAPE

DESCRIPTION

Heavy duty bundling, banding, holding, anchoring and reinforcing for use in transformers, coils and electric motors.

FEATURES

High tensile strength plus excellent adhesion, low stretch and tough edge tear make #320 "the winders choice" for insulating and banding dry type power transformers.

PHYSICAL PROPERTIES

Insulation Class	130°C
Backing Material	Polyester Film / Glass Filaments
Color	Natural
Adhesive	Rubber
Total Thickness	.007 mil
Adhesion To Steel	55 oz. / in.
Tensile Strength	320 lbs. / in.
Elongation	3.5 %
Dielectric Strength	5000 volts

CROSS REFERENCE

Electro Tape #320	3M 46	Permacel 246	Tuck 17	Ideal 780
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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.