

Scapa CT50 -160

Insulative Cable Wrapping Tape - 0.22mm

DESCRIPTION

CT50/160 is an insulative cable wrapping tape. A polyester substrate coated on one side with a cross-linked acrylic insulative compound.

APPLICATIONS

- Bedding.
- Binding

PRODUCT BENEFITS

- High breaking strength.
- High abrasion resistance.

TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Total Weight	130	g/m ²	BS EN ISO 2286 -2
Nominal Thickness	0.22	mm	BS EN ISO 2286 -2
Breaking Strength - Longitudinal	189	N/cm	BS EN ISO 1421
Elongation at Break - Longitudinal	20	%	BS EN ISO 1421
Weight loss in solvent after cross-linking	< 10	%	55213 *
Sulphur Staining	Negative	N/A	55212 *

STANDARD PRESENTATIONS

- Minimum cut width: 20mm increasing in increments of 5mm.
- For Widths 20-30mm: Max OD 400mm
- For Widths 30-40mm: Max OD 500mm
- For Widths >40mm: Max OD 600mm
- Colours: Black

Note:

Width tolerance is normally +/- 1.0mm.

Joints of a suitable technical standard may be included but will be kept to a minimum.

Minimum order quantity: 1800m². This quantity is indicative and will depend on the inside and outside diameters required.

CT50/160 will be supplied suitably packed to withstand the rigours of normal transportation and handling.

RECOMMENDATIONS

Please specify the width, inside diameter, maximum outside diameter and maximum length that you require.

Should you have any special requirements, please contact Scapa UK.

Weight restrictions may preclude the manufacture of certain pad sizes.

The rolls should be stored flat on their cut edges in the original packaging, until required for use.

The product must be protected from dust, heat, moisture, direct sunlight and solvent fumes.

The shelf life will vary depending on conditions of storage but should not be less than five years from the date of manufacture, if stored in a moderate climate and good conditions