

TCC-151 COVER COMPOUND

TCC151 is a calendared strip rubber component for Fabric ply belt conveyor hot splicing suitable for Abrasion and Wear resistant application belting. The material is formulated to bond to the Insulation rubber compounds of fabric conveyor belts and exhibits excellent bond strength and properties on curing.

Application

Ideal for carrying out belt splices on fabric ply belting made from Natural Rubber, SBR, Polyisoprene rubber, and Neoprene rubber.

It may also be used to carry out patch repairs by hot process on the fabric ply belting.

Product Data

Physical State	Pliable (@ 25° C)
Density	1.12+/-0.03 at 25 Deg C
Colour	Black
Polymer Base	Natural Rubber
Hardness	60 to 70 Shore A.
Tensile Strength	185 kg/cm ² min
Elongation at Break	560 % min.
Abrasion Loss	125mm ³ max.
Storage	Store in a cool dry place between 20°C to 25°C, away from direct sunlight and exposure to moisture or water.
Size	Standard size is 150mm width x 1.5mm thickness. However, can be supplied in customized sizes
Packing	Standard packing in rolls of 1.5Kg. However, can be supplied in customized sizes

Caution: When not in use, keep tightly sealed

Shelf Life

6months @ > 15°C to 20°C.

Application Procedures:

Kindly refer to our detailed application instructions.

Health & Safety:

Kindly refer to our detailed MSDS.