

TEL - SPLICING MATERIAL

For Fabric Ply Belting

Adhesives

ltem	Sp.Gr	Packing
T-4451	0.90 ± 0.03	1Kg, 5Kg, 20Kg
TH-4451	1.20 ± 0.03	1Kg, 5Kg, 20Kg
TF-4451	1.40 ± 0.03	1Kg, 5Kg, 20Kg

Hardener Compound

Item	Sp.Gr	Packing
THC ⁰	1.30 ± 0.05	60gms, 500gms, 1Kg
THC-HR [●]	0.99 ± 0.03	60gms, 500gms, 1Kg

Note:

T - M-24 Grade materials.

TH - Heat resistant materials, withstanding upto 170°C

TF - Non Inflammable materials and capable of withstanding upto 120°C

THC $\,\,$ - Hardener compound for hot splicing of conveyor belt grades M24, HR and SHR THC-HR- Hardener compound for hot splicing of conveyor belt grades HR and SHR

The proportion for use with T, TF and TH grades differ. Please refer our instruction manual

Cover Compounds

ltem	Std. Dimension	Std. Packing
TCC-151	A,B	1.5Kgs, 20Kgs
TCC-151H	A,B	1.5Kgs, 20Kgs
TCC-151F	A,B	1.5Kgs, 20Kgs

Insulation Compounds

Item	Std. Dimension & Packing	Std. Packing
TIC-151	С	1.5Kgs
TIC-151H	С	1.5Kgs
TIC-151F	С	1.5Kgs

Note: The standard sizes are as given below

A. 150mm wide \times from 1.5mm to 4mm thick

B. 500mm wide \times from 1.5mm to 4mm thick

C. 150mm wide \times from 0.35mm to 0.60mm thick

Accessories

Non Stick Agents	Packing
TNS-40	500gms, 1 Kg, 20Kg
Cleaning Fluid	Packing
TCF-40	500gms, 1 Kg
Release Fabric	Packing
TPC-40	Running lengths

NOTE: All the specifications given above are subject to change.