

T-4451 HOT SPLICE CEMENT

T 4451 is a single component Fabric ply belt conveyor hot splicing system. This adhesive is not meant for heat resistant belting. The adhesive has superior tack strength of uncured rubber to cured rubber materials.

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.

Chemical composition

Polymeric mixture : 15+/-2 %

Aromatic & aliphatic hydrocarbon 85+/-2 %

Product Data

Physical State	Liquid state (@ 25° C)
Density	0.90+/-0.03 at 25 Deg C
Colour	Black
Solvent Base	Toluene
Fire Hazards	Solvent is Inflammable.
Storage	Store in a cool dry place between 23°C to 25°C, away from direct sunlight and exposure to moisture or water.
Packing	1 Ltr (1.12Kg), 5Ltr (5.55 Kg)

Caution: When not in use, keep tightly sealed

Shelf Life

6months @ > 20°C to 25°C, 8months @ > 15°C to 20°C.

Application Procedures:

Kindly refer to our detailed application instructions.

Health & Safety:

Kindly refer to our detailed MSDS.