

COUMARONE INDENE RESIN TC100

TECHNICAL DATA SHEET

Properties:

TC100 use heavy aromatic petroleum distillate as raw material obtained by the polymerization temperature, solid appearance, transparent and shiny, has good solubility, compatibility, tolerability, insulation resistance, it has good chemical stability, also has good adhesive properties, and low thermal conductivity.

Detailed Specification:

Softening Point (Ring & Ball, 'C)	95—105	ASTM E 28
Color series no.(Gardner)	11#	ASTM D 1544
Appearance	Dark yellow or Brown solid	Visual Check
Density (mg/cm3)	1.1	ASTM D71
Acid (mgKOH/g)	0.1 %max	ASTM D 974

Applications:

- 1. TC100 Mainly used in the rubber industry, Especially in the conveying belt.
- 2. Asphalt

Packing:

- 25kg Kraft bags
- 1x20fcl = 18mts without pallets and 15mts with pallets for 25kg kraft bags
- 1x20fcl = 10mts for 500kg big bags

Storage:

Keep goods in ventilation place and keep away from heat, Beads forms of resins perhaps got lump in hot weather climates or if stored near heat sources. Temperature not exceeding 30'C is recommended in warehouse or during transportation.