

HYROGENATED DCPD RESIN TDP100

TECHNICAL DATA SHEET

Properties:

TDP100 Hydrogenated resin is hydrogenated DCPD resin. It is obtained from polymerization and hydrogenation of cyclic ingredients.

Detailed Specification:

Softening Point (Ring & Ball, °C)	95—105	ASTM E 28
Color series no.(Gardner)	0#--1#	ASTM D 1544
Acid mgKOH/g	0.1Max	ASTM D 974
Melt Viscosity (200' C, cps)	100 - 350	ASTM D 3236

Applications:

Used as tacky resins for hot - melt adhesives, hot melt pressure - sensitive and sealants. Good compatibility with base polymers such as EVA, SIS and SBC.

Packing:

- 25kg Kraft bags , 500kg big bags
- 1x20fcl = 16.5mts without pallets and 14mts 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.