

WEITACK® C5 Modified Terpene Resin

TN110

Properties:

TN110 is aliphatic modified terpene resin, used for Tapes, PSA, HMA. It is suitable for preparing adhesive mainly made from SIS. Has excellent compatibility with the thermoplastic elastomer SIS, SBS, SEBS, natural rubber. many kinds of synthetic rubber, EVA, as well as other tackifier resin

Detailed Specification:

Color (Gardner 1:1)	5 Max.	ASTM D 1544
Softening Point (Ring & Ball, 'C)	95-110	ASTM E 28
Acid Value (KOHmg/g)	1.0 Max.	ASTM D 974
Ash %	0.1 max	ASTM D 1063

Typical Datas:

Color (Gardner 1:1)	5	ASTM D 1544
Softening Point (Ring & Ball, 'C)	105	ASTM E 28
Acid Value (KOHmg/g)	0.5	ASTM D 974
Ash %	0.1	ASTM D1063

Application: Hot melt pressure sensitive adhesive

Hot melt adhesive , solvent based pressure sensitive adhesive

Packing: 25kg Kraft bags , 500kg big bags

1x20fcl = 16mts without pallets and 14mts with pallets for 25kg kraft bags

1x20fcl = 10mts for 500kg big bags

Storage:

Keep resin in ventilation place and away from heater, Temperature not exceeding 30'C is recommended in warehouse or during transportation, otherwise resins beads perhaps got lump.

Notice:

This product information is indicative and does not include any guarantee.