

WEITACK® C9 HYDROCARBON RESIN

WK140

Properties:

C9 WK140 is a low molecular weight thermoplastic aromatic resin produced from petroleum derived C9 fraction through thermal-polymerization technique. It's a transparent beads with the color of lighter yellow. Good solubility, mutual solubility, water resistance, excellent chemical stability over acid and alkali, good adhesive strength, and low heat conduction.

Detailed Specification:

Color (Gardner 1:1)	11	ASTM D 1544
Softening Point (Ring & Ball, 'C)	130-145	ASTM E 28
Acid Value (KOHmg/g)	0.5max	ASTM D 974

Typical Datas:

Softening Point (Ring & Ball, 'C)	135	ASTM E 28
Color (Gardner 1:1)	11	ASTM D 1544
Acid Value (KOHmg/g)	0.1	ASTM D 974
Ash %	0.01	ASTM D1063
Bromine	20	
Iodine g I2/100g	20	

Applications:

1. **Adhesive:** By putting it in the bonding strength, resistance of acid, alkali and water of the adhesive and pressure-sensitive Tape can be increased and the production cost can be lower down.
2. **Printing ink:** It can increase the printing quality like widen color, quick drying and brighter.

Packing:

25kg plastic or kraft bags , 750kg big bags
1x20fcl = 18mts without pallets, 15mts with pallets for 25kg bags

Storage: Ventilating, cool and dry area. Keep away from heater,

Notice:

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

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