

## **SPECIFICATIONS**

Softening Point (Ring & Ball, °C)	90-100	ASTM E 28
Color (50% Resin Soild in tulene, Ga.#)	4-12#	ASTM D 1544
Acid Value (KOHmg/g)	≤1.0	ASTM D 974
Specific Gravity (20/20°C)	1.04-1.10	ASTM D 71
Bromine Number (Br.cg/g)	≤30	ASTM D 1159

• Actual date will be reported on Certificate of Analysis

## **KEY PROPERTIES**

- Yellow color to brown color
- Excellent compatibility with EVA, Synthetic rubbers
- Good resistance to acid, alkalis and moisture
- Low Molecular weight and Low volatility
- Distinguished initial adhesion and cohesive intensity

## **PACKING**

25kgs/paper bag, Woven-plastic, big bags: 500kgs, 600kgs, 750kgs, 1000kgs

## **STORAGE**

Palletized forms of resins may block or lump in hot weather climates or if stored near heat sources. Inside storage is recommended and keep at temperature not exceeding 25°C