
Technical Data Sheet: T-100

PRODUCT DESCRIPTION T-100 resin is thermo-polymerized C9 aromatic hydrocarbon resins which has following key characteristics:

Lower odor and no PAHs contains

Improve tack, bond strength, and down the cost in adhesive.

MAIN APPLICATION

Contact Adhesive
Solvent Based Adhesives

Rubber additive
Paints

TYPICAL PROPERTIES

Appearance		Yellowish Granule
Color	Gardner in 50% toluene	12 max
Softening Point	°C	91-100
Ash Content	(wt.%)	0.05 max
Acid Value	(KOH mg/g)	0.05 max
Bromine Value	(Br cg/g)	85 max
Melt Viscosity	CPS (200 °C)	100±20
Flash Point	°C	275 min
Specific Gravity	20/20 °C	1.07

PACKAGING

Packed in craft paper bags laminated with PE bags, 25kgs net weight and we also supply the packing according client request.