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## Technical Data Sheet: T-140

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**PRODUCT DESCRIPTION** T-140 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

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|                  |                        |                   |
|------------------|------------------------|-------------------|
| Appearance       |                        | Yellowish Granule |
| Color            | Gardner in 50% toluene | 12 max            |
| Softening Point  | °C                     | 131-140           |
| 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              |

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### PACKAGING

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