

## SPECIFICATION

Product Name	Disproportionate Rosin (DP Rosin)
Colour	Transparent Pale Yellow
Melting Point ( Capillary Method)	80 to 90 °C
Acid Value( mg KOH/gm )	150 to 160
Abietic Acid %, Max	0.5 Maximum
Dehydroabietic Acid %, Min	45 minimum
Tolerance	1 : 10 (in Hexane)
Solubility	Excellent solubility in aromatic & aliphatic hydrocarbon solvents, also good solubility in ester & ketones. Good compatibility with natural & synthetic polymers. Resistant to oxidation
Application	Tackifier for hot melt, solvent & water based adhesives. Paint, Pigment & Ink. Manufacture of SBR & other synthetic rubbers