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Product Data Sheet

Ester of Maleic Rosin

Ester of modified gum rosin is made from maleic rosin through esterification with glycerol or pentaerythritol. This rosin works especially well in hot melt adhesives, road marking paints, phenolic paints, polyesters, nitril and PU paints.

Physical Properties	Specifications REZ-130M
Softening Point (R&B), °C, min.	130~136
Color (Fe-Co Scale), max	4~6
Acid Value, mgKOH/g	30.0
Solubility (with benzene 1:1)	Clear
Appearance: Granular or lump	
Package: 25kg poly bags, super sacks, bulk	

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