



## POLYTONE™ SYNTHETIC RESINS Modified Maleic Resins

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### TECHNICAL DATA

### POLYTONE™ M 131

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Chemical Classification	Rosin Modified Maleic Resin
Type	Oil Soluble
Physical Form	Broken Lumps
Colour	Yellow to light brown
Melting Point (Capillary)	125° C – 135 ° C
Viscosity of 50% solution in Toluene at 30° C by B 4 Ford Cup	30 - 40 sec
Acid Value	20 mg KOH/ g resin (Max)

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**Application** POLYTONE™ M 131 is used in Varnishes, Paints and Over Print Varnishes, N.C. Lacquers etc.

**Solubility** POLYTONE™ M 131 is soluble Mineral Turpentine Oil and Toluene

**Packaging** Available in 25 Kg bags

**Shelf Life** Store under cool dry conditions. It is recommended that the material be used within 12 months from the date of manufacture

P&P/TDS/POLYTONE™ M-131/REV001/21.12.2011  
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