



**polyols &  
polymers**

## **POLYTONE SYNTHETIC RESINS** **Modified Maleic Resins**

<b>TECHNICAL DATA</b>	<b>POLYTONE M 130</b>
Chemical Classification	Rosin Modified Maleic Resin
Type	Oil Soluble
Physical Form	Broken Lumps
Colour (Gardner )	7 max
Softening Point (B & R)	115° C – 125 ° C
Viscosity of 60% solution in Xylene at 30° C by B 4 Ford Cup	35 - 45 sec
Acid Value	25 mg KOH/ gm resin (Max)

**Properties & Usage**

POLYTONE M 130 is used for improving the film hardness of nitrocellulose and chlorinated rubber paints. Also used in sanding sealer and hammerton paints

**Industrial Application**

Paints, Primers, Chlorinated Rubber Paints, Nitrocellulose Paints

**Solubility**

POLYTONE M 130 is soluble Mineral Turpentine Oil , Toluene , Xylene and esters

**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

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