

POLYTONE™ SYNTHETIC RESINS Modified Maleic Resins

TECHNICAL DATA

POLYTONE™ M 130

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