



## OIL SOLUBLE MALEIC RESINS

Product Nomenclature	General Ingredients	Melting Point		Acid Value	Color	Viscosity	Recommended Usages
		Ball & Ring	Capillary				
<b>Repleic 350</b>	Rosin + Maleic+ Glycerine	115-120	115-120	20 Max.	11 Max (60%In Toluene)	2-4 Strokes on G.S. (60% In Toluene)	For Varnishes, Paints And NC Lacquers
<b>Repleic 351</b>	Rosin + Maleic+ Penta	135-145	123-131	20 Max.	11 Max (60%In Toluene)	3-6 Strokes on G.S. (60% In Toluene)	For Varnishes, Paints And NC Lacquers
<b>Repleic 351 (50% in M.T.O.)</b>	Rosin + Maleic + Glycerin	-	-	20Max.	11Max.	4-8Ps	For varnishes, Paints & NC lacquers
<b>Repleic 352</b>	Rosin + Maleic+ Penta	120-130	105-115	25 Max.	12 Max (60%In Toluene)	25±5 sec at 30°C on F/C B-4(50%in Toluene)	For NC Lacquers

## SPIRIT SOLUBLE MALEIC RESINS

Product Nomenclature	Melting Point		Acid Value (mgs.of KOH / gm)	of 50% Solution in I.M.S.		Recommended Usages
	Ball & Ring (°C)	Capillary (°C)		Color (Gardner)	Viscosity at 30°C on F/C B-4	
<b>Repleic 353</b>	115-130	105-115	120-140	11 Max.	20-25sec	Spirit Soluble Varnishes & NC Lacquers, Ball point ink, NC Lacquers
<b>Repleic 354</b>	135-145	118-130	120-140	11 Max.	25-30sec	Paper Varnish and Printing Inks

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