

# Vilosyn Maleic & Phenolic Resins

We summarise below our range of Maleic & Phenolic Resins and rosin Esters. Full information on each product is given on the individual technical data sheet..

## Maleic Resins

Vilosyn Ref No.	Melting Point (°C)	Acid Value (mgKOH/g)	Esterifying Alcohol	Principal Uses
302	140-150	15	Glycerol	Nitrocellulose lacquers to enhance gloss and as tackifying agent. Available as 65% solution in xylene as 302X65

## Maleic Resin Solutions

Vilosyn Ref No.	%Non-Volatile Content	Solvent	Viscosity @ 25 ° C Poise	Esterifying Alcohol	Principal Uses
302X65	65	Xylene	10-15	Glycerol	Gloss enhancing additive for industrial paints

## Phenolic Resins

Vilosyn Ref No.	Melting Point (°C)	Type	Principal Uses
401	74-82	Paraoctyl phenol	Paints and Varnishes with outstanding chemicals and water resistance

## Rosins Esters

Vilosyn Ref No.	Melting Point (°C)	Acid Value (mgKOH/g)	Esterifying Alcohol	Principal Uses
1607	80-90	15	Glycerol	Nitrocellulose lacquers

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add an extra element

This information is offered in good faith but without guarantee as to the suitability of the product or the suggested uses, nor can it be assumed that the uses will not infringe any patents.



# RESINS

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