





















## Typical Physical Properties Rosin Alcohol and Special Derivatives

Some products contain physical properties that are not displayed in the columns below. To locate the information needed, please choose the product link below. The properties may be found on the datasheet, SDS or sales specification.

### Rosin Alcohol and Special Derivatives

Products	Description, Base Resin	Ring and Ball Softening Point	Color Gardner <sup>a</sup>	Acid Number (mg KOH/g)	Data Sheet	SDS
		ASTM E 28				
<a href="#">Pentalyn™ 601-M</a>	Gum Rosin-fumaric acid modified pentaerythritol ester	-	<10	110		
<a href="#">Pentalyn™ 670-M</a>	Gum Rosin-fumaric acid modified pentaerythritol ester	-	<10	176		
<a href="#">Pentalyn™ 702-M</a>	Gum Rosin, phenolic modified pentaerythritol ester	139 °C	<11	20		
<a href="#">Pentalyn™ 710-M</a>	Phenolic Modified Rosin	-	9+	19		
<a href="#">Pentalyn™ 750- HV-M</a>	Gum Rosin, phenolic modified pentaerythritol ester	159 °C	<10	20		
<a href="#">Pentalyn™ 755-M</a>	Gum Rosin, phenolic modified pentaerythritol ester	157 °C	<10	24		
<a href="#">Pentalyn™ 765-M</a>	Gum Rosin, phenolic modified pentaerythritol ester	158 °C	<10	20		
<a href="#">Pentalyn™ 770-M</a>	Gum Rosin, phenolic modified pentaerythritol ester	159 °C	<10	20		
<a href="#">Pentalyn™ 780-M</a>	Phenolic Modified Rosin	-	9	19		
<a href="#">Pentalyn™ 793 HV-M</a>	Gum Rosin, phenolic modified pentaerythritol ester	177 °C	<12	26		

<sup>a</sup> - 50% resins solids in toluene or xylene