

REVERSOL™ 7931 is a modified alkyd resin with high styrene content, based on dehydrated castor and linoleic rich oils, esterified with glycerol.

For further information regarding this product please refer to:

Coatings Synthomer

eMail: coatings@synthomer.com

Property	Typical Value	Unit	Method ¹
Non-Volatile Content	59.5 ± 1	%	
Viscosity@25 degree C	15 - 25	Stokes	
Specific Gravity @ 25 degree C	0.98		
Acid Value	5 - 10	mg KOH/ gm solids	
Colour	8 max	Gardner	
Clarity	Clear, free of particles		
Volatile Content	Xylene		
Compatibility Amino Resins	Limited		
Compatibility Nitrocellulose	Limited		
Compatibility Plasticisers (ester types)	Complete		
Compatibility Short Oil Alkyds	Limited		
Compatibility Some Vinyl Resin Modified Alkyds	Complete		
Composition (Non volatile) Dehydrated Castor Oil/Linoleic-rich Fatty Acid	36	%	
Solubility AromaticsAromatics	Soluble		

¹ internal method based upon the specified norm

Application Advice

Active metal on resin solids: Cobalt% 0.03

Suitable for rapid air drying industrial finishes, stoving industrial finishes & Hammer finish.

Shipping and Storage

To ensure maximum stability and optimum resin properties, resin should be stored in closed containers at temperature below 32 °C and away from heat sources and sunlight. All storage should conform to local fire and building codes. Drums should be stored away from all sources of flame or combustion. When properly stored, resin will remain stable for 12 months from the date of production.

Product Safety

Before handling, please read the Safety Data Sheet of this product for advice on safety, use and disposal.