



Modified Short oil Alkyd Resin Based On Soya and DCO

### Delivery Form

60% in Xylene

#### Applications

Fast drying primers  
Industrial paints  
Varnishes for wood floors  
Primers for machinery

#### Principal Properties

Quick drying  
Good metal adhesion

#### Technical Data

Solid content	%	60
Viscosity	Brookfield (25°C) Poises	15-20
Acid Value (Max)	mg KOH/g resin	10
Color (Max)	Gardner	6
Density	g/cm <sup>3</sup>	0.92

#### Compatibility

Short oil alkyds	Compatible
Medium oil alkyds	Limited
Long oil alkyds	Incompatible
Saturated polyester resins	Compatible
Melamine formaldehyde resins	Compatible
Urea formaldehyde	Compatible
Cellulose nitrate	Compatible

#### Solubility

Aromatic hydrocarbons	Soluble
Solvento 100 & 150	Soluble
Esters	Soluble
Ketones	Soluble
Glycol ethers	Soluble
Aliphatic hydrocarbons	Insoluble
Low alcohols	Insoluble
Petroleum hydrocarbons	Insoluble

#### Stability

At temperatures up to 25°C storage stability of NRS 1520X60 packed in original containers amounts to at least 12 month