

## NeoRez® R-972

Technical DataSheet | Supplied by DSM

NeoRez® R-972 by DSM is a colloidal polyurethane dispersion. Used in coatings on flexible plastics and elastomers, PVC printing inks and textile topcoats, coatings for metal, paper and wood. Possesses tough, flexible and abrasion resistant. Offers good chemical and hydrolysis resistance. NeoRez® R-972 provides good adhesion to plastic substrates, especially PVC.

<b>Product Type</b>	Polyurethanes (PU) > Polyurethane Dispersions (PUDs)
<b>Chemical Composition</b>	Aliphatic polyurethane
<b>Physical Form</b>	Dispersion
<b>Product Status</b>	AVAILABILITY NOT CONFIRMED
<b>Geographical Availability</b>	Central and Eastern Europe, Western Europe
<b>Applications/ Recommended for</b>	Coatings Inks Coatings Markets > Plastic coating Coatings Markets > Metals Coatings Markets > Other industries > Paper coatings Coatings Markets > Wood & Furniture Coatings

## NeoRez® R-972 Properties

Property	Value & Unit	Test Condition	Test Method
<b>Solid Content</b>	34 %	By Weight	
<b>pH</b>	8.0	At 25°C	
<b>Viscosity</b>	100 mPa-s	At 25°C. Brookfield Viscometer	
<b>Density</b>	1.03 kg/l	At 20°C	

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