

Experimental DLVNE-61

Please use this Technical Data Sheet (TDS) in conjunction with this product's country-specific Safety Data Sheet (SDS) and the Safe Use conditions as described therein. Current Safety Data Sheets can be requested from Olin at info@olinbc.com

Description Medium low viscosity Novolac resin modified with a Cycloaliphatic polyglycidyl ether (free of any organic solvent) that facilitate high solids coating formulations with low volatile organic compound (VOC) emissions, improved application, strong chemical and thermal resistance.

Benefits Enables High solids at low or Zero VOC. Strong Chemical and Thermal Resistance

Applications • Industrial Coatings: Marine and Protective

Properties	Nominal Value (English)	Nominal Value (SI)	Test Method
EEW	155 to 170 g/eq	155 to 170 g/eq	
Viscosity, kinematic	4500 to 6500 cSt	4500 to 6500 cSt	ASTM D445

Notes

These are typical properties only and are not to be construed as specifications. Users should confirm results by their own tests.

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Product Stewardship

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Olin encourages its customers and potential users of Olin products to review their applications for such products from the standpoint of human health and environmental quality. To help ensure that Olin products are not used in ways for which they were not intended or tested, Olin personnel are available to assist customers in dealing with ecological and product safety considerations. Your Olin sales representative can arrange for the proper contacts.

Regulatory Datasheets (RDS)

Olin Corporation provides information on the regulatory status of its products under prominent regulatory programs in the Regulatory Datasheet (RDS). Regulatory Datasheets can be requested from Olin at info@olinbc.com

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