



TECHNICAL DATA SHEET

Neville Chemical Company
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LX[®]-2108 Resin

PRODUCT DESCRIPTION

LX[®]-2108 is a low molecular weight liquid hybrid of bioderived materials and hydrocarbon resins produced by thermal polymerization of mixed DCPD and aliphatic monomers derived from petroleum feedstock.

APPLICATIONS / END USES

- Interior Wood Stains, Pigmented and Clear Systems
- High Solids Solvent Based Alkyd Coatings

ATTRIBUTES / BENEFITS

- Excellent Pigment Wetting and Dispersion
- Enhances Natural Wood Grain
- Promotes Water Beading and Minimizes Water Marking on Stained Wood
- Improves Stain Penetration into Wood
- Reduces Dry Time
- Low Viscosity
- Low VOC's

PROPERTIES

Property	Test Method	Typical Value	Specifications
GH Viscosity @ 25°C, b.s.	ASTM D1545	8.5	5 - 10
Gardner Color (Straight)	ASTM D1544	7.0	10 Max.
Specific Gravity @ 25°C	ASTM D891	1.00	NA
Flash Point, °F (COC)	ASTM D92	365	NA
NVM, Percent Weight	EPA Method 24	99	NA
Appearance	Visual	Clear Yellow Liquid	NA

PACKAGING: LX-2108 is packaged in 410 pound drums, or bulk.

Neville Chemical Company certifies that all components of this product are on the TSCA Inventory.