

NFP149108B

White Styrene Free PE Primer

TECHINCAL FEATURES

- Fast Drying
- Long Pot Life Primer
- High Solids, Great Vertical Hang
- Good Sandability



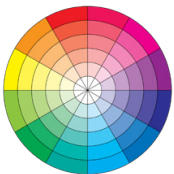
**NOVOTINT
2.0**



GOOD TO KNOW

Novotint

NFP149108B can be used as a White base for the creation of pigmented colors, thanks to our Novotint Software.



Where to use it

Recommended for kitchen cabinets, dining, living, and bedroom furniture.



Proper Care

For cleaning purposes use mild soap and warm water. Furniture polishes not recommended.



Meets or exceeds KCMA Standards.



Heat and humidity test



Cold check test



Chemical resistance test



Film swell test



361 W Longview Ave, Mansfield, OH 44903



(419) 983-0007



Info@novalkusa.com

TECHNICAL DATA SHEET

Code	Description	Date
NFP149108B	White Styrene Free PE Primer	05/01/2025

Recommended Use	Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures	
Application	APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY. TO BE USED UNDER ANY NOVALK COATINGS. NO LIMIT TO # OF COATS, AT 6-8 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.	
Mixing Preparation	2% NCA934 Accelerator / 2% NCP935 Catalyst / 20% Acetone THIS HAS TO BE MIXED IN THIS ORDER	
Solids % by Wt.	95%	
Voc.	350.70 G/L	
Density	1.45	
Pot Life	3 Hour	
Shelf Life	24 Months	
Dry Times	Approximate Drying Times At 6-8 Wet Mils	
Dust Free	20 Minutes	Note: Drying times may vary depending on thickness applied, temperature and/or humidity.
Handling	60 Minutes	
OverCoat	8 Hours	
Stackable	12 Hours	

Notes And Remarks:

- The curing process of this product is greatly improved by heat/oven curing.
- To achieve a good pot-life, please keep any unused mixture away from air by covering the container with a lid or plastic.
- Thinner selection and ambient temperature will directly influence the pot-life.

The data provided in this technical sheet correspond to the values and characteristics of the product offered, in relation to our skills and experience. Novalk guarantees the physical-chemical characteristics of its products, as well as their consistency. However, the responsibility for the final result of the product application is to be considered up to the user, who must ensure that the selected product corresponds to his application needs and to the type of support selected. The viscosity level of highly thixotropic products may differ from what is reported in the technical data sheet. To be considered acceptable, this value should differ by a maximum of 30% from the reported value in the technical data sheet.