NOVALK COATINGS

THE FUTURE OF COATINGS



The High-Performance Finishing Collection

Professional 2K Polyurethane, Acrylic & Polyester Systems

NOVALK USA
THE FUTURE OF COATINGS

2026

Photo Credit Moulding Company LLC

NOVALK COATINGS

Coatings

NOVOTINT 2.0





About Us

Welcome to Novalk USA, a pioneering force in the coatings industry. Partnering with Europe's leading Novalk, we bring advanced European technology and innovation to the United States. Our commitment to eco-friendly solutions and quality products ensures exceptional finishes for various applications, making us a trusted partner for businesses seeking superior coatings.

Contact Us

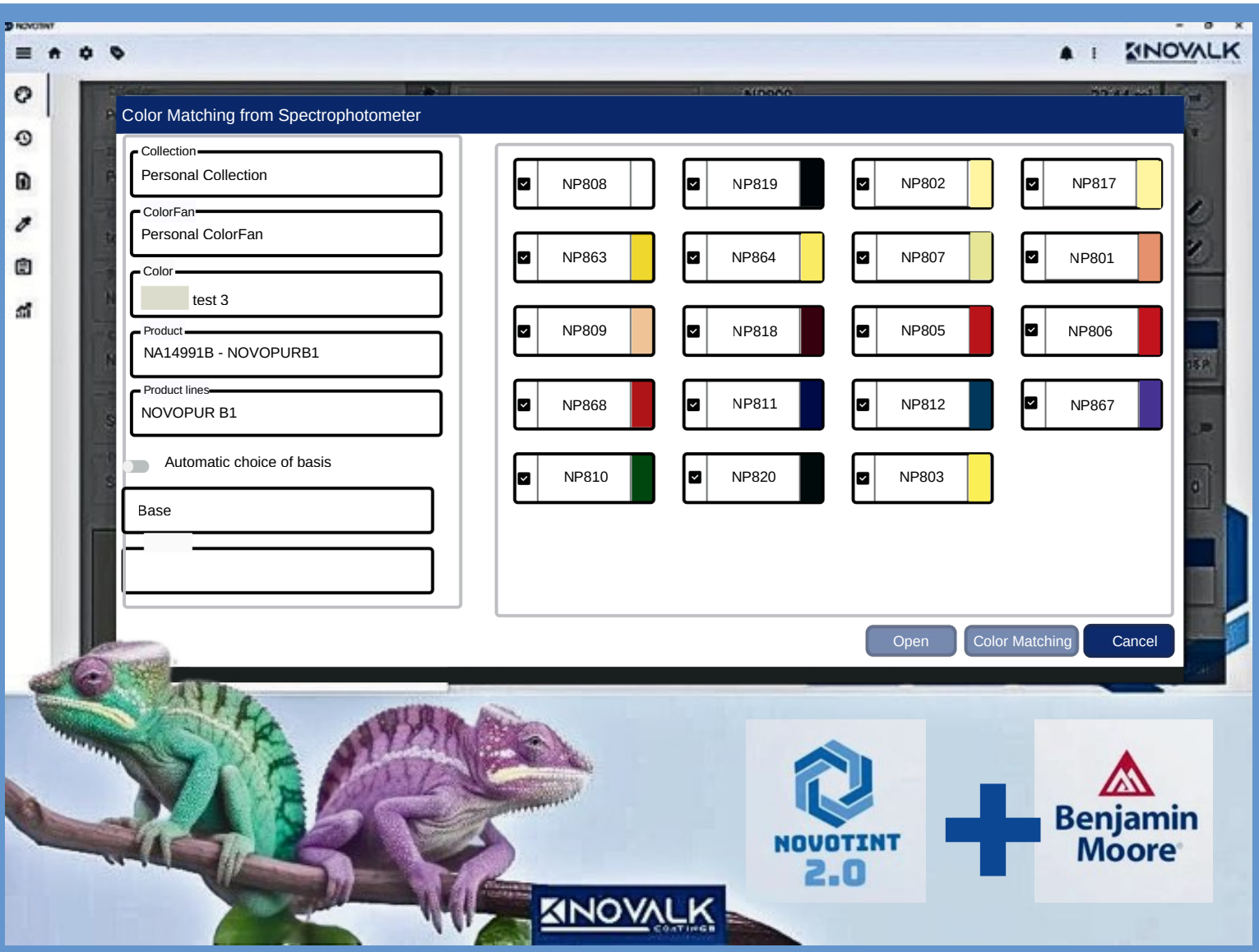
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What is NOVOTINT 2.0



NOVALK TINT SYSTEM

Novotint by Novalk is a cutting-edge tinting software that revolutionizes color matching with exceptional precision and ease. Designed for simplicity, it allows users to achieve perfect color matches with just a few clicks, making it an essential tool for professionals in the industry. Its extremely precise color database ensures unmatched accuracy and consistency in every application. The recent addition of an advanced interpolation function enhances its versatility, enabling users to compare similar colors from different charts efficiently. **Novotint** also excels in quality control with its certification option, providing detailed LAB parameter reports and metamerism data to ensure color consistency under various lighting conditions. Its seamless integration with any tinting machine and spectrophotometer, combined with a user-friendly interface, makes **Novotint** the ultimate solution for professionals seeking excellence in color reproduction.

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NOTES



NOVALK COATINGS



NI14955

PU Clear Isolator



TECHINCAL FEATURES

- Fast Drying Sealer
- High Solids, Easy To Apply, Great Vertical Hang
- Excellent Stain Blocking for tannins
- To be used as an isolator for exotic wood, pine, etc.

GOOD TO KNOW



Novotint

NI14955 is to be used as a clear coat only.



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.

KCMA

- **Heat and humidity test**
- **Cold check test**
- **Chemical resistance test**
- **Film swell test**

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TECHNICAL DATA SHEET

Code	Description	Date
NI14955	PU Clear Isolator	05/01/2025

Recommended Use		**Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures**
Application		**APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.** 1-2 **TOTAL COATS RECOMMENDED, AT 2-3 WET MILS,** **SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation		**Add hardener @ 100% (volume) (1:1) NC950 (standard) or NC942 (faster drying).** **10%-30% Reduction with ND4028 (medium) or ND5920 (fast) dependent on environmental and shop conditions.**
Solids % by Wt. **Voc.** **Density** **Pot Life** **Shelf Life**		42% 546.54 G/L .98 3 Hours 24 Months
Dry Times **Dust Free** **Handling** **OverCoat** **Stackable**		Approximate Drying Times At 2-3 Wet Mils 20 Minutes 40 Minutes 4 hours 12 Hours **Note:** Drying times may vary depending on thickness applied, temperature and/or humidity. **Warning:** Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NF14901

High Solids Clear PU Sealer



TECHINCAL FEATURES

- Fast Drying Sealer
- High Solids, Easy To Apply, Great Vertical Hang
- Easy To Sand

GOOD TO KNOW



Novotint

NF14901 can be used as a clear base for the creation of pigmented colors, thanks to our Novotint Software.



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- **Heat and humidity test**
- **Cold check test**
- **Chemical resistance test**
- **Film swell test**

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TECHNICAL DATA SHEET

Code	Description	Date
NF14901	High Solids Clear PU Sealer	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 NOVALK PU COATINGS. 2-3 TOTAL COATS RECOMMENDED, AT 5-6 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**Add hardener @ 50% (volume) NC942. 10%-30% Reduction with ND4028 (medium) or ND5920 (fast) dependent on environmental and shop conditions.**
Solids % by Wt.	45%
Voc.	135.03 G/L
Density	.98
Pot Life	2 Hour
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 5-6 Wet Mils
Dust Free	15 Minutes
Handling	40 Minutes
OverCoat	2 Minutes
Stackable	12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NA1051-XX
Clear PU TopCoat



TECHINCAL FEATURES

- Exceptional Silky Smooth Clear Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Mar And Moisture / Chemical Resistance
- Available in 5 through 90 sheen

GOOD TO KNOW



Novotint

NA1051 can be used as a clear base for the creation of pigmented colors, thanks to our Novotint Software.



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- **Heat and humidity test**
- **Cold check test**
- **Chemical resistance test**
- **Film swell test**

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TECHNICAL DATA SHEET

Code	Description	Date
NA1051-XX	Clear PU Top Coat	08/01/2024

Recommended Use	**Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures**
Application	**APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.** **IF A BASE COAT IS DESIRED USE NF14901 SEALER** **2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,** **SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**50% NC935 Catalyst** **20%-30% Reduction with ND4028 Reducer**
Solids % by Wt.	40%
Voc.	658.38 G/L
Density	.93
Pot Life	4 Hour
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 4-5 Wet Mils
Dust Free	15 Minutes
Handling	40 Minutes
OverCoat	90 Minutes
Stackable	12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NA16046-XX
Clear PU Topcoat



TECHINCAL FEATURES

- Exceptional Silky Smooth Clear Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Mar And Moisture / Chemical Resistance
- Available in 5 through 90 sheen

GOOD TO KNOW



Novotint

NA16046 series PU is not tintable



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- **Heat and humidity test**
- **Cold check test**
- **Chemical resistance test**
- **Film swell test**

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TECHNICAL DATA SHEET

Code	Description	Date
NA16046-XX	Clear PU Top Coat	12/01/2025

Recommended Use	**Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures**
Application	**APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.** **IF A BASE COAT IS DESIRED USE NF14904B or NF14901.** 1-2 **TOTAL COATS RECOMMENDED @ 4-5 WET MILS,** **SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**Add hardener @ 50% (volume) NC957.** **20%-40% (volume) reduction with ND4028 (medium) or ND5920 (fast)** **dependent on environmental and shop conditions.**
Solids % by Wt.	48%
Voc.	407.374 G/L
Density	.97
Pot Life	2 Hours
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 4-5 Wet Mils
Dust Free	15 Minutes
Handling	40 Minutes
OverCoat	90 Minutes
Stackable	24 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NA16098-XX
PU Converter TopCoat



TECHINCAL FEATURES

- Exceptional Silky Smooth Clear Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Mar And Moisture / Chemical Resistance
- Available in 5 through 80 sheen

GOOD TO KNOW



Novotint

NA16098 can be used as a clear base for the creation of pigmented colors, thanks to our Novotint Software.



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- **Heat and humidity test**
- **Cold check test**
- **Chemical resistance test**
- **Film swell test**

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TECHNICAL DATA SHEET

Code	Description	Date
NA16098-XX	PU Converter Top Coat	12/01/2025

Recommended Use	Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures
Application	APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY. IF A BASE COAT IS DESIRED USE NF14904B PRIMER 2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.
Mixing Preparation	Add hardener @ 50% (volume) NC935. 20%-30% reduction with ND4028 (medium) or ND5920 (fast) dependent on environmental and shop conditions.
Solids % by Wt.	48%
Voc.	441.782 G/L
Density	.97
Pot Life	4 Hour
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 4-5 Wet Mils
Dust Free	15 Minutes
Handling	40 Minutes
OverCoat	90 Minutes
Stackable	24 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NF14904B
High Solids White PU Primer



TECHINCAL FEATURES

- Fast Drying Primer With Minimal Fiber Raise On MDF Surfaces
- High Solids, Easy To Apply, Great Vertical Hang
- Easy To Sand

GOOD TO KNOW



Novotint

NF14904B 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.

KCMA

- **Heat and humidity test**
- **Cold check test**
- **Chemical resistance test**
- **Film swell test**

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TECHNICAL DATA SHEET

Code	Description	Date
NF14904B	High Solids White PU 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 NOVALK PU COATINGS. 2-3 TOTAL COATS RECOMMENDED, AT 6-8 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.
Mixing Preparation	Add hardener@ 50% (volume) NC942. 10%-30% (volume) Reduction with ND4028 (medium) or ND5920 (fast) dependent on environmental and shop conditions.
Solids % by Wt.	80%
Voc.	384.27 G/L
Density	1.5
Pot Life	2 Hour
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 6-8 Wet Mils
Dust Free	15 Minutes
Handling	40 Minutes
OverCoat	4 Hours
Stackable	12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

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NOVALK COATINGS

FP16013B-XX
White PU TopCoat





TECHINCAL FEATURES

- Exceptional Silky Smooth White Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Mar And Moisture / Chemical Resistance
- Available in 5 through 90 sheen

GOOD TO KNOW



Novotint

FP16013B series PU 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.

KCMA

- **Heat and humidity test**
- **Cold check test**
- **Chemical resistance test**
- **Film swell test**

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TECHNICAL DATA SHEET

Code	Description	Date
FP16013B-XX	White PU Top Coat	05/01/2025

Recommended Use	Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures
Application	APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY. IF A BASE COAT IS DESIRED USE NF14904B PRIMER. 2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.
Mixing Preparation	Add hardener @ 50% (volume) NC957. 20%-40% (volume) reduction with ND4028 (medium) or ND5920 (fast) dependent on environmental and shop conditions.
Solids % by Wt.	68%
Voc.	470.86 G/L
Density	1.35
Pot Life	4 hours
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 4-5 Wet Mils
Dust Free	15 Minutes
Handling	40 Minutes
OverCoat	90 Minutes
Stackable	12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NFC14935

Clear Acrylic Sealer



TECHINCAL FEATURES

- Great Transparency
- Fast Drying & Good Vertical Hang
- Easy To Sand
- High Solids

GOOD TO KNOW

Novotint



NFC14935 can be used as a transparent 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.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NFC14935	Clear AcrylicSealer	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 NOVALK ACRYLIC COATINGS 2-3 TOTAL COATS AT 4-5 WET MILS RECOMMENDED, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**Mix 10% (volume) with NC119 Acrylic Catalyst 30%-60% reduction with ND5404 (medium or ND5920 (fast) dependent on environmental and shop conditions.**
Solids % by Wt. **Voc.** **Density** **Pot Life** **Shelf Life**	38% 692.62 G/L .93 4 Hour 24 Months
Dry Times **Dust Free** **Handling** **OverCoat** **Stackable**	Approximate Drying Times At 4-5 Wet Mils 10 Minutes 30 Minutes 90 Minutes 12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS

NOVOTINT 2.0



NAC16064-XX

Anti-Scratch HS Clear Acrylic Top Coat



TECHINCAL FEATURES

- Exceptional Silky Smooth Clear Acrylic Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Excellent Mar, Moisture & Chemical Resistance
- Available in 5 through 90 sheen

GOOD TO KNOW



Novotint

NAC16064-XX can be used as a transparent base for the creation of pigmented colors, thanks to our Novotint Software.



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NAC16064-XX	Anti-Scratch HS Clear AcrylicTop Coat	05/01/2025

Recommended Use	**Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures**
Application	**APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.** **IF A SEALER COAT IS DESIRED USE NFC14935 ACRYLIC SEALER.** **2-3 TOTAL COATS RECOMMENDED @ 4-5 wet mils,** **SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**mix 10% (volume) with NC119 Acrylic Catalyst** **30-60% (volume) reduction with ND5404 (medium) or ND5920 (fast)** **dependent on environmental and shop conditions.**
Solids % by Wt. **Voc.** **Density** **Pot Life** **Shelf Life**	38% 632.376 G/L .95 6 Hour 24 Months
Dry Times **Dust Free** **Handling** **OverCoat** **Stackable**	Approximate Drying Times At 4-5 Wet Mils 15 Minutes 30 Minutes 90 Minutes 12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.
Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

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NOVALK COATINGS



NFC14936B

White Acrylic Primer



TECHINCAL FEATURES

- Fast Drying, Easy To Use & Great Build
- Easy Sanding Primer
- Exterior Grade When Catalyzed at 20% NC119 Catalyst

GOOD TO KNOW



Novotint

NFC14936B can be used as a white base for the creation of pigmented colors, thanks to our Novotint Software.



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NFC14936B	White Acrylic 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 NOVALK ACRYLIC COATINGS** **2-3 TOTAL COATS RECOMMENDED AT 4-5 WET MILS,** **SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**Mix 10% (volume) with NC119 Acrylic Catalyst** **30%-60% reduction with ND5404 (medium) or ND5920 (fast)** **dependent on environmental and shop conditions.**
Solids % by Wt. **Voc.** **Density** **Pot Life** **Shelf Life**	42% 614.46 G/L 1.19 4 Hour 24 Months
Dry Times **Dust Free** **Handling** **OverCoat** **Stackable**	Approximate Drying Times At 4-5 Wet Mils 20 Minutes 40 Minutes 90 Minutes 12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.
Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NAC14928B-XX

Anti-Scratch White Acrylic Top Coat



TECHINCAL FEATURES

- Exceptional Silky Smooth White Acrylic Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Excellent Mar, Moisture & Chemical Resistance
- Available in 5 through 60 sheen

GOOD TO KNOW



Novotint

NAC14928B-XX can be used as a white base for the creation of pigmented colors, thanks to our Novotint Software.



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- **Heat and humidity test**
- **Cold check test**
- **Chemical resistance test**
- **Film swell test**

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TECHNICAL DATA SHEET

Code	Description	Date
NAC14928B-XX	Anti-Scratch White Acrylic Topcoat	05/01/2025

Recommended Use	**Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures**
Application	**APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.** **IF A BASE COAT IS DESIRED USE NFC14936B ACRYLIC PRIMER.** **2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,** **SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**mix 10% (volume) with NC119 Acrylic Catalyst** **30%-60% (volume) reduction with ND5404 (medium) or ND5920 (fast)** **dependent on environmental and shop conditions.**
Solids % by Wt.	45%
Voc.	674.89 G/L
Density	1.24
Pot Life	6 Hour
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 4-5 Wet Mils
Dust Free	10 Minutes
Handling	30 Minutes
OverCoat	90 Minutes
Stackable	12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

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NOVALK COATINGS



NFALU11963

Natural Effect Clear Self-SealerAcrylic Top Coat



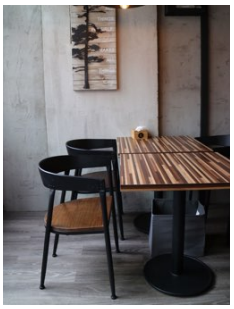
TECHINCAL FEATURES

- Excellent Coating For Preserving The Natural Look Of Wood
- Exceptional Silky Smooth Clear Acrylic Top Coat
- Fast Dry, Great Flow & Is UV Stable



Great Natural Effect

For that special job where you do not want the nature of the wood to be changed



Where to use it

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

GOOD TO KNOW



Proper Care

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

Meets or exceeds KCMA Standards.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NFALU11963	Natural Effect Self-Sealer Clear Acrylic Top Coat	05/01/2025

Recommended Use	**Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures**
Application	**APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY. THIS PRODUCT IS TO BE USED AS A SELF-SEALER. 2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**mix 5% (volume) with NC119 Acrylic Catalyst 30%-60% (volume) reduction with ND5404 (medium) or ND5920 (fast) dependent on environmental and shop conditions.**
Solids % by Wt. **Voc.** **Density** **Pot Life** **Shelf Life**	18% 674.89 G/L .95 4 Hour 24 Months
Dry Times **Dust Free** **Handling** **OverCoat** **Stackable**	Approximate Drying Times At 4-5 Wet Mils 15 Minutes 45 Minutes 4 Hours 12 Hours **Note:** Drying times may vary depending on thickness applied, temperature and/or humidity. **Warning:** Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NFA16093-02

Acrylic Natural Effect Clear Topcoat



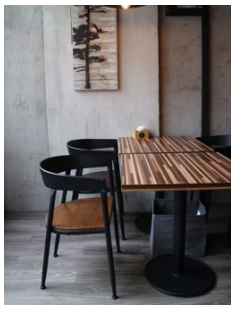
TECHINCAL FEATURES

- Excellent Coating For Preserving The Natural Look Of Wood
- Silky Smooth Clear Acrylic Topcoat
- Fast Dry, Great Flow, UV Stable
- Formulated to Maintain Exceptional Clarity on Dark Woods



Great Natural Effect

For that special job where you do not want the nature of the wood to be changed



Where to use it

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

GOOD TO KNOW



Proper Care

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

Meets or exceeds KCMA Standards.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NFA16093-02	Acrylic Natural Effect Clear Topcoat	12/01/2025

Recommended Use	**Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures**
Application	**APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY. THIS PRODUCT IS TO BE USED AS A SELF-SEALER. 2 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**mix 10% (volume) with NC119 catalyst. 30%-60% (volume) reduction with ND5404 (medium) or ND5920 (fast) dependent on environmental and shop conditions.**
Solids % by Wt. **Voc.** **Density** **Pot Life** **Shelf Life**	19% 770.437 G/L .93 4 Hour 24 Months
Dry Times **Dust Free** **Handling** **OverCoat** **Stackable**	Approximate Drying Times At 4-5 Wet Mils 15 Minutes 45 Minutes 4 Hours 12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.
Warning:
Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

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NOVALK COATINGS

NFP14944

Polyester Clear Sealer





TECHINCAL FEATURES

- Fast Drying
- High Solids
- Great Vertical Hang
- Good Sandability

GOOD TO KNOW



Novotint

NFP14944 is not tintable



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NFP14944	Polyester Clear Sealer	12/01/2025

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. TYPICALLY 1-3 COATS, AT 7-10 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.
Mixing Preparation	2% NCA934 Accelerator / 2% NCP935 Catalyst / 20% NU4750 ENSURE NO DIRECT CONTACT OF NCA934 WITH NCP935
Solids % by Wt.	95%
Voc.	350.70 G/L
Density	1.00
Pot Life	30 Minutes
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 6-8 Wet Mils
Dust Free	20 Minutes
Handling	50 Minutes
OverCoat	8 Hours
Stackable	12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

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NOVALK COATINGS

NFP149108B

White Styrene Free PE Primer





TECHINCAL FEATURES

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

GOOD TO KNOW



Novotint

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



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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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% NU4750** **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
Handling	60 Minutes
OverCoat	8 Hours
Stackable	12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

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NOVALK COATINGS

NAP149156
Polyester Clear High Gloss Topcoat





TECHINCAL FEATURES

- Fast Drying
- High Solids
- Great Vertical Hang
- Excellent Transparency

GOOD TO KNOW



Novotint

NAP149156 is not tintable



Proper Care

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



Where to use it

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

Meets or exceeds KCMA Standards.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NAP149156	Polyester Clear High Gloss Topcoat	12/01/2025

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.** **TYPICALLY 1-3 COATS, AT 7-10 WET MILS,** **SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.**
Mixing Preparation	**2% NCA934 Accelerator / 2% NCP935 Catalyst / 20% NU4750 (if needed)** **ENSURE NO DIRECT CONTACT OF NCA934 WITH NCP935**
Solids % by Wt.	95%
Voc.	568.00 G/L
Density	1.03
Pot Life	45 Minutes
Shelf Life	24 Months
Dry Times	Approximate Drying Times At 6-8 Wet Mils
Dust Free	20 Minutes
Handling	90 Minutes
OverCoat	12 Hours
Stackable	12 Hours

Note:
Drying times may vary depending on thickness applied, temperature and/or humidity.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOVALK COATINGS



NA16023-00

Polyacrylic High Gloss Clear TopCoat



TECHINCAL FEATURES

- Exceptional Silky Smooth Clear Top Coat
- High Solids, Fast Dry, Great Vertical Hang
- Mar And Moisture / Chemical Resistance
- Non-Yellowing, PE Saturated Resins

GOOD TO KNOW

Novotint



NA16023 is designed to be used as a clear topcoat only.

Proper Care



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

Where to use it



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

Meets or exceeds KCMA Standards.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NA16023	Polyacrylic High Gloss Clear Top Coat	05/01/2025

Recommended Use	Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures
Application	APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY. IF A BASE COAT IS DESIRED USE NFP14943 PE SEALER FOR BEST HIGH GLOSS APPEARANCE. 2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.
Mixing Preparation	Mix 1:1 with NC968 Catalyst 20%-30% Reduction with ND4028 reducer. In hot and humid conditions substitute ND4300 reducer for optimal performance.
Solids % by Wt. **Voc.** **Density** **Pot Life** **Shelf Life**	40% 470.86 G/L 1 3 Hour 24 Months
Dry Times **Dust Free** **Handling** **OverCoat** **Stackable**	Approximate Drying Times At 4-5 Wet Mils 15 Minutes 40 Minutes 90 Minutes 12 Hours **Note:** Drying times may vary depending on thickness applied, temperature and/or humidity. **Warning:** Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

Technical service tel: +419-983-0007
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NOVALK COATINGS



NA16017B-00

Polyacrylic High Gloss White Topcoat



TECHINCAL FEATURES

- Exceptional Silky Smooth White Topcoat
- High Solids, Fast Dry, Great Vertical Hang
- Mar And Moisture / Chemical Resistance
- Excellent Brightness and Filling Properties

GOOD TO KNOW

Novotint



NA16017B is pigmentable using Novotint and NP800 tinters to achieve light colors.

Proper Care



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

Where to use it



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

Meets or exceeds KCMA Standards.

KCMA

- Heat and humidity test
- Cold check test
- Chemical resistance test
- Film swell test

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TECHNICAL DATA SHEET

Code	Description	Date
NA16017B	Polyacrylic High Gloss White Top Coat	05/01/2025

Recommended Use	Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures
Application	APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY. IF A BASE COAT IS DESIRED USE NFP14943 PE SEALER FOR BEST HIGH GLOSS APPEARANCE. 2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS, SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.
Mixing Preparation	Mix 1:1 with NC968 Catalyst 20%-30% Reduction with ND4028 reducer. In hot and humid conditions substitute ND4300 reducer for optimal performance.
Solids % by Wt. **Voc.** **Density** **Pot Life** **Shelf Life**	70% 321.809 G/L 1.45 3 Hour 24 Months
Dry Times **Dust Free** **Handling** **OverCoat** **Stackable**	Approximate Drying Times At 4-5 Wet Mils 30 Minutes 60 Minutes 4 Hours 24 Hours **Note:** Drying times may vary depending on thickness applied, temperature and/or humidity. **Warning:** Total film thickness of the finish should not exceed 6 mils dry film.

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.**

Disclaimer: Performance depends on application conditions and compatibility with other products, which are beyond manufacturer control. Users must verify suitability through testing prior to production use and follow recommended preparation and recoat guidelines. Liability is limited to replacement of defective material only; labor and consequential damages are excluded.

NOTES





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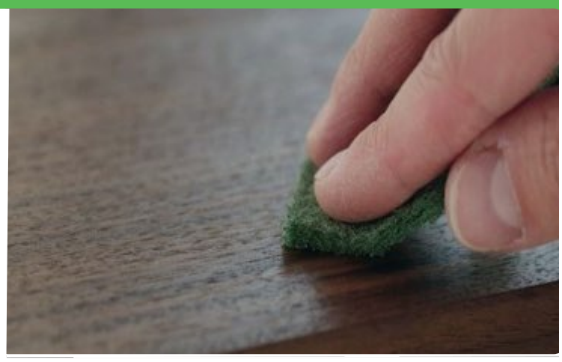
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