KNOVALK COATINGS

THE FUTURE OF COATINGS

# ACID - CURE WOOD COATINGS CATALOG



PRE - CATALYZED LACQUERS + CONVERSION VARNISHES

KNOVALK USA
THE FUTURE OF COATINGS

2026

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 Coatings, 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

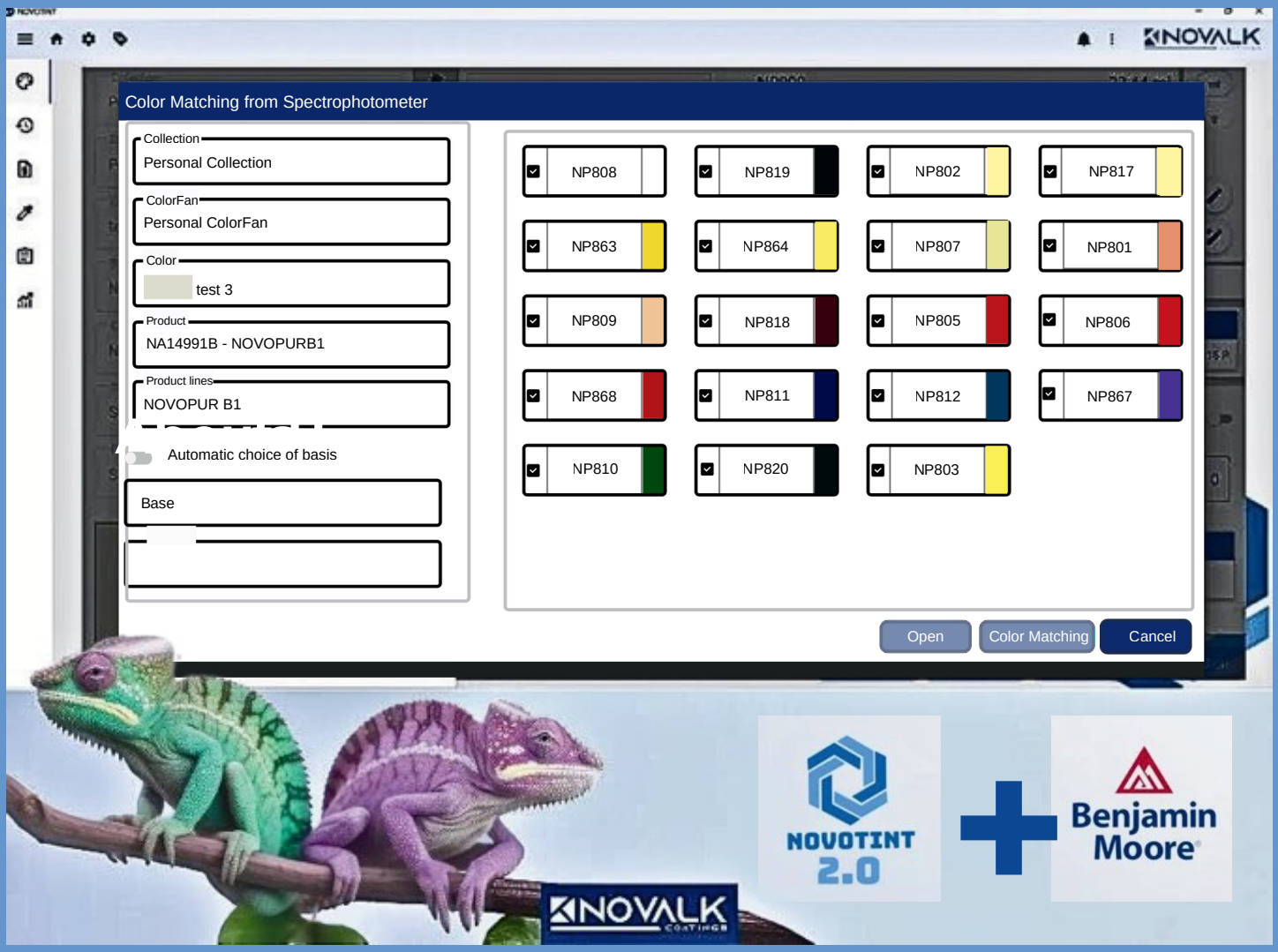
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# What is NOVOTINT2.0




## 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.

# Solvents - Acid Cured




- **DURABILITY & HARDNESS**
- **CHEMICAL & MOISTURE RESISTANCE**
- **HEAT RESISTANCE**
- **HIGH BUILD & SMOOTH FINISH**
- **EASE OF APPLICATION**
- **DURABLE FILM FORMATION**

**NOVALK Acid-Cured** is extremely durable and hard, offering excellent protection against wear and impact. It provides strong resistance to chemicals, water, and moisture, making it ideal for kitchen cabinets, bathroom vanities, and other high-moisture areas. With the ability to withstand higher temperatures, it is suitable for surfaces exposed to heat. Conversion varnish achieves a high build and provides a smooth, uniform finish with fewer coats, enhancing the appearance of the surface. It is relatively easy to apply with spray equipment and can achieve a professional finish. The coating forms a tough, durable film that protects the wood from environmental factors and physical damage.

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**How To Use This Catalog**

This catalog is designed to help you navigate through our extensive range of acid-cured coatings, detailing the exclusive features and benefits of our premium products. Inside, you will find detailed descriptions, specifications, and usage guidelines for our pre-catalyzed and conversion varnish systems. For pricing and ordering, contact us at 419-983-0007 or info@novalkusa.com. Visit novalkusa.com for more information. Our customer service team is always available to assist you. Thank you for choosing our products – we are committed to meeting your needs with excellence.

NOVALK COATINGS

# NFH15900
## Pre-Cat Clear Sealer








## TECHINCAL FEATURES

- Great For Use On MDF & Wood, High Coverage, Easy Sanding
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Virtually Formaldehyde Free

## GOOD TO KNOW



### SPRAY CANS

**NAH15901 can be used to fill spray cans for touchups.**



### PROPER CARE

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



### NOVOTINT

**NFH15900 can be used as Clear base, Or for the creation of pigmented colors Thanks to our NovoTint Software.**



### 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 |
|---|---|---|
| NFH15900 | PRE CATALYZED CLEAR SEALER | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | **Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures** |
| **Application** | **APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>TO BE USED UNDER NOVALK PRE-CAT TOPCOATS<br>2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.** |
| **Mixing Preparation** | **30%-50% (volume) reduction with ND5303 (slow), ND4028 (medium) or ND5920 (fast) dependent on environmental and shop conditions.** |
| **Solids % by Wt.**<br>**Voc.**<br>**Density**<br>**Pot Life**<br>**Shelf Life** | 26%<br>701.026 G/L<br>.95<br>NA<br>12 Months |
| **Dry Times**<br>**Dust Free**<br>**Handling**<br>**OverCoat**<br>**Stackable** | Approximate Drying Times At 4-5 Wet Mils<br>10 Minutes<br>25 Minutes<br>90 Minutes<br>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:

- **It is not recommended to apply amino-ureic primers like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NFH15970

## Pre-Cat Clear Sealer






## TECHINCAL FEATURES

- Great For Use On MDF & Wood, High Coverage, Easy Sanding
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Virtually Formaldehyde Free

## GOOD TO KNOW



### SPRAY CANS

**NFH15970 pre-cat can be used to fill spray cans for touchups.**



### PROPER CARE

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



### NOVOTINT

**NFH15970 can be used as Clear base, Or for the creation of pigmented colors thanks to our NovoTint Software.**



### 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 |
|---|---|---|
| NFH15970 | PRE CATALYZED CLEAR SEALER | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>TO BE USED UNDER NOVALK PRE-CAT TOPCOATS<br>2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | NFH15970 is a ready to use product.10%-20% (volume) reduction with ND5303 (slow), ND4028 (medium) or ND5920 (fast) may be added to improve flow, if necessary. |
| **Solids % by Wt.** | 29% |
| **Voc.** | 701.026 G/L |
| **Density** | .94 |
| **Pot Life** | NA |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic primers like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NAH15901-XX
## Clear Pre-Cat Top Coat






## TECHINCAL FEATURES

- Exceptional Silky Smooth Pre-Cat Clear Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Excellent Mar, Moisture & Chemical Resistance
- Virtually Formaldehyde Free
- Available in 5 through 90 sheen

## GOOD TO KNOW



### SPRAY CANS

**NAH15901 series pre-cat can be used in both transparent and pigmented to fill spray cans for touchups.**



### PROPER CARE

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



### NOVOTINT

**NAH15901 can be used as Clear base, Or for the creation of pigmented colors Thanks to our NovoTint Software.**



### 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 |
|---|---|---|
| NAH15901 | PRE CATALYZED CLEAR TOPCOAT | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>IF A SEALER COAT IS DESIRED USE NFH15900 PRE-CAT SEALER.<br>2-3 TOTAL COATS RECOMMENDED at 4-5 Wet Mils,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | 30%-50% reduction with ND5303 (slow), ND4028 (medium) or ND5920 (fast)<br>dependent on environmental and shop conditions. |
| **Solids % by Wt.** | 26.5% |
| **Voc.** | 595. G/L |
| **Density** | .95 |
| **Pot Life** | NA |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic coating like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NAH15936-XX
## Clear Pre-Cat Top Coat






## TECHINCAL FEATURES

- Exceptional Silky Smooth Pre-Cat Clear Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Excellent Mar, Moisture & Chemical Resistance
- Optimized formulation for ready to spray viscosity
- Available in 5 through 90 sheen

## GOOD TO KNOW



### SPRAY CANS

**NAH15936 pre-cat can be used in both transparent and pigmented to fill spray cans for touchups.**



### NOVOTINT

**NAH15936 can be used as Clear base, Or 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 |
|---|---|---|
| NAH15936 | PRE CATALYZED CLEAR TOPCOAT | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | **Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures** |
| **Application** | **APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>IF A SEALER COAT IS DESIRED USE NFH15970 PRE-CAT SEALER.<br>2-3 TOTAL COATS RECOMMENDED at 4-5 Wet Mils,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.** |
| **Mixing Preparation** | **NAH15936 is a ready to use product. 10%-20% (volume) reduction with ND5303 (slow), ND4028 (medium), or ND5920 (fast) may be used to improve flow, if necessary.** |
| **Solids % by Wt.** | 27% |
| **Voc.** | 595. G/L |
| **Density** | .93 |
| **Pot Life** | NA |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic coating like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NFH15910B
## Pre-Cat White Primer






## TECHINCAL FEATURES

- Great For Use On MDF & Wood, High Coverage, Easy Sanding
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Virtually Formaldehyde Free

## GOOD TO KNOW



### SPRAY CANS

**NAH15910B Can be used to fill spray cans for touchups.**



### NOVOTINT

**NFH15910B can be used as White base, Or 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 |
|---|---|---|
| NFH15910B | PRE CATALYZED WHITE PRIMER | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | **Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures** |
| **Application** | **APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>TO BE USED UNDER NOVALK PRE-CAT COATINGS<br>2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.** |
| **Mixing Preparation** | **30%-50% (volume) reduction with ND5303 (slow), ND4028 (medium),<br>or ND5920 (fast) dependent on environmental and shop conditions.** |
| **Solids % by Wt.** | 46% |
| **Voc.** | 595.784 G/L |
| **Density** | 1.15 |
| **Pot Life** | NA |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic primers like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NAH15911B-XX
## Pre-Cat White Top Coat






## TECHINCAL FEATURES

- Exceptional Silky Smooth Pre-Cat White Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Excellent Mar, Moisture And Chemical Resistance
- Virtually Formaldehyde Free
- Available in 5 through 90 Sheen

## GOOD TO KNOW



### SPRAY CANS

**NAH15911B Series pre-cat can be used in both transparent and pigmented to fill spray cans for touchups.**



### NOVOTINT

**NAH15911B can be used as White base, Or 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 |
|---|---|---|
| NAH15911B | PRE CATALYZED WHITE TOPCOAT | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | **Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures** |
| **Application** | **APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>IF A BASE COAT IS DESIRED USE NFH15910B PRE-CAT PRIMER.<br>2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.** |
| **Mixing Preparation** | **30%-50% reduction with ND5303 (slow), ND4028 (medium) or ND5920 (fast) dependent on environmental and shop conditions.** |
| **Solids % by Wt.** | 43% |
| **Voc.** | 595. G/L |
| **Density** | 1.09 |
| **Pot Life** | NA |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic coating like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NAH15937B-XX
## Pre-Cat White Top Coat






## TECHINCAL FEATURES

- Exceptional Silky Smooth Pre-Cat White Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Excellent Mar, Moisture And Chemical Resistance
- Virtually Formaldehyde Free
- Available in 5 through 90 Sheen

## GOOD TO KNOW



### SPRAY CANS

**NAH15937B Series pre-cat can be used in both transparent and pigmented to fill spray cans for touchups.**



### NOVOTINT

**NAH15937B can be used as White base, Or 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 |
|---|---|---|
| NAH15937B | PRE CATALYZED WHITE TOPCOAT | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>IF A BASE COAT IS DESIRED USE NFH15910B PRE-CAT PRIMER.<br>2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | NAH15937B is a ready to use product. 10%-20% (volume) reduction with ND5303 (slow), ND4028 (medium), or ND5920 (fast) may be added to improve flow, if necessary. |
| **Solids % by Wt.** | 42% |
| **Voc.** | 595. G/L |
| **Density** | 1.15 |
| **Pot Life** | NA |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic coating like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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




# NFH15903

## Conversion Varnish Clear Sanding Sealer



## TECHINCAL FEATURES

- Great For Use On MDF & Wood. High Coverage, Easy Sanding
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Virtually Formaldehyde Free

## GOOD TO KNOW



### SPRAY CANS

**NFH15903 can be used to fill spray cans for touchups.**



### PROPER CARE

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



### NOVOTINT

**NFH15903 can be used as Clear base, Or for the creation of pigmented colors Thanks to our NovoTint Software.**



### 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 |
|---|---|---|
| NFH15903 | ACID CATALYZED CLEAR SANDING SEALER | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>TO BE USED UNDER NOVALK CONVERSION VARNISH TOP COAT<br>2-3 TOTAL COATS AT 4-5 WET MILS RECOMMENDED,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | Catalyze at 10% NCH999<br>25%-35% Reduction with ND5303 Reducer. Additional reducers available. |
| **Solids % by Wt.** | 33% |
| **Voc.** | 631.279 G/L |
| **Density** | .95 |
| **Pot Life** | 12 HR |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic coating like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NAH15902-XX
## Conversion Varnish Clear Topcoat






## TECHINCAL FEATURES

- Exceptional Silky Smooth Conversion Varnish Clear Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Excellent Mar, Moisture & Chemical Resistance
- Virtually Formaldehyde Free
- Available in 5 through 90 sheen

## GOOD TO KNOW



### SPRAY CANS

NAH15902 Series CV can be used in both transparent and pigmented to fill spray cans for touchups.



### NOVOTINT

NAH15902 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 |
|---|---|---|
| NAH15902 | ACID CATALYZED CLEAR TOPCOAT | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | **Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture** |
| **Application** | **APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>IF A SEALER COAT IS DESIRED USE NFH15903 CV SEALER.<br>2-3 TOTAL COATS RECOMMENDED at 4-5 Wet Mils,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS.** |
| **Mixing Preparation** | **10% (volume) NCH999 Acid Catalyst.<br>25%-35% (volume) Reduction with ND5303 Reducer. Additional reducers available.** |
| **Solids % by Wt.**<br>**Voc.**<br>**Density**<br>**Pot Life**<br>**Shelf Life** | 40%<br>595. G/L<br>.98<br>12 HR<br>12 Months |
| **Dry Times**<br>**Dust Free**<br>**Handling**<br>**OverCoat**<br>**Stackable** | Approximate Drying Times At 4-5 Wet Mils<br>10 Minutes<br>25 Minutes<br>90 Minutes<br>12 Hours<br>**Note:** Drying times may vary depending on thickness applied, temperature and/or humidity.<br>**Warning:** Total film thickness of the finish should not exceed 6 mils dry film. |

## Notes And Remarks:

- **It is not recommended to apply amino-ureic topcoats like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NAH15938-XX
## Conversion Varnish Clear Topcoat






## TECHINCAL FEATURES

- Exceptional Silky Smooth Conversion Varnish Clear Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Excellent Mar, Moisture & Chemical Resistance
- Virtually Formaldehyde Free
- Available in 5 through 90 sheen

## GOOD TO KNOW



### SPRAY CANS

NAH15938 Series CV can be used in both transparent and pigmented to fill spray cans for touchups.



### PROPER CARE

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



### NOVOTINT

NAH15938 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.

### 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 |
|---|---|---|
| NAH15938 | ACID CATALYZED CLEAR TOPCOAT | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>IF A SEALER COAT IS DESIRED USE NFH15903 CV SEALER.<br>2-3 TOTAL COATS RECOMMENDED at 4-5 Wet Mils,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | 10% (volume) NCH999 Acid Catalyst.<br>NAH15938 is a ready to use product. 10%-20% (volume) reduction with ND5303 (slow), ND4028 (medium) or ND5920 (fast) may be added to improve flow. |
| **Solids % by Wt.** | 38% |
| **Voc.** | 679.4 g/l |
| **Density** | .96 |
| **Pot Life** | 12 HR |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 20 Minutes |
| **Handling** | 45 Minutes |
| **OverCoat** | 120 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:

- **It is not recommended to apply amino-ureic topcoats like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NFH15920B

## Conversion Varnish White Primer






## TECHINCAL FEATURES

- Great For Use On MDF & Wood. High Coverage, Easy Sanding
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Virtually Formaldehyde Free

## GOOD TO KNOW



### NOVOTINT

**NFH15920B can be used 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 |
|---|---|---|
| NFH15920B | ACID CATALYZED WHITE PRIMER | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>TO BE USED UNDER NOVALK CONVERSION VARNISH COATINGS<br>2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | Catalyze at 10% NCH999<br>20%-35% Reduction with ND5303 Reducer. Additional reducers available. |
| **Solids % by Wt.** | 48% |
| **Voc.** | 578.809 G/L |
| **Density** | 1.15 |
| **Pot Life** | 12 HR |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic coating like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NFH15948B

## Conversion Varnish HS White Primer






## TECHINCAL FEATURES

- Great For Use On MDF & Wood. Enhanced Coverage, Easy Sanding
- Extra High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Virtually Formaldehyde Free

## GOOD TO KNOW



### NOVOTINT

**NFH15948B can be used 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 |
|---|---|---|
| NFH15948B | HS Conversion Varnish White Primer | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / Fixtures |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>TO BE USED UNDER NOVALK CONVERSION VARNISH COATINGS<br>1-2 TOTAL COATS RECOMMENDED, AT 6-8 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | Catalyze at 10% (volume) NCH999<br>20%-35% (volume) Reduction with ND5303 Reducer, Additional reducers available. |
| **Solids % by Wt.** | 58% ± 2 |
| **Voc.** | 446.21 G/L |
| **Density** | 1.29 |
| **Pot Life** | 12 HR |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 6 Wet Mils |
| **Dust Free** | 15 Minutes |
| **Handling** | 40 Minutes |
| **OverCoat** | 70 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:

- **It is not recommended to apply amino-ureic coating like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NAH15921B-XX
## White Conversion Varnish Top Coat






## TECHINCAL FEATURES

- Exceptional Silky Smooth White Conversion Varnish Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Excellent Mar, Moisture And Chemical Resistance
- Virtually Formaldehyde Free
- Available in 5 through 90 Sheen

## GOOD TO KNOW



### SPRAY CANS

**NAH15921B Series CV can be used to fill spray cans for touchups.**



### PROPER CARE

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



### NOVOTINT

**NAH15921B can be used as White base, Or for the creation of pigmented colors Thanks to our NovoTint Software.**



### 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 |
|---|---|---|
| NAH15921B | ACID CATALYZED WHITE TOPCOAT | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture / |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>IF A BASE COAT IS DESIRED USE NFH15920B CV PRIMER<br>2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | 10% (volume) NCH999 Acid Catalyst.<br>25%-35% (volume) Reduction with ND5303 Reducer. Additional reducers available. |
| **Solids % by Wt.** | 54% |
| **Voc.** | 526.44 G/L |
| **Density** | 1.16 |
| **Pot Life** | 12 Hour |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 10 Minutes |
| **Handling** | 25 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:

- **It is not recommended to apply amino-ureic topcoats like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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

# NAH15939B-XX
## White Conversion Varnish Top Coat






## TECHINCAL FEATURES

- Exceptional Silky Smooth White Conversion Varnish Top Coat
- High Solids, Easy To Apply, Fast Dry, Great Vertical Hang
- Formulated Using Melamine Resins For Exceptional Hardness
- Excellent Mar, Moisture And Chemical Resistance
- Virtually Formaldehyde Free
- Available in 5 through 90 Sheen

## GOOD TO KNOW



### SPRAY CANS

**NAH15939B Series CV can be used to fill spray cans for touchups.**



### PROPER CARE

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



### NOVOTINT

**NAH15939B can be used as White base, Or for the creation of pigmented colors Thanks to our NovoTint Software.**



### 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 |
|---|---|---|
| NAH15939B | ACID CATALYZED WHITE TOPCOAT | 05/01/2025 |

| | |
|---|---|
| **Recommended Use** | Kitchen & Bathroom Cabinetry, Residential / Commercial Wood Furniture |
| **Application** | APPLY USING AIR ASSISTED AIRLESS, OR CONVENTIONAL SPRAY.<br>IF A BASE COAT IS DESIRED USE NFH15920B CV PRIMER<br>2-3 TOTAL COATS RECOMMENDED, AT 4-5 WET MILS,<br>SANDING WITH 320 OR VERY FINE GRIT BETWEEN COATS. |
| **Mixing Preparation** | 10% (volume) NCH999 Acid Catalyst.<br>NAH15939B is a ready to use product. 10%-20% (volume) reduction with ND5303 (slow), ND4028 (medium) or ND5920 (fast) may be added to improve flow. |
| **Solids % by Wt.** | 52% |
| **Voc.** | 565.14 g/l |
| **Density** | 1.16 |
| **Pot Life** | 12 Hour |
| **Shelf Life** | 12 Months |
| **Dry Times** | Approximate Drying Times At 4-5 Wet Mils |
| **Dust Free** | 20 Minutes |
| **Handling** | 45 Minutes |
| **OverCoat** | 120 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:

- **It is not recommended to apply amino-ureic topcoats like this one on top of polyurethane. If the curing process is not complete, defects may appear.**
- **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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# NOTES

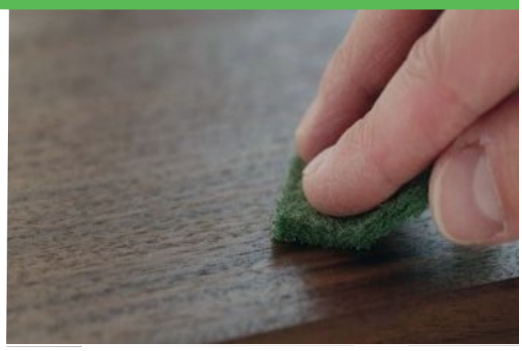


# NOVALK USA

THE FUTURE OF COATINGS

**NOVALKUSA.com**







## Welcome to Novalk USA

1. **European TechnologyLeadership**:Leveraging cutting-edge European technology, the industry leader in paints.

2. **U.S. Availability:** Now available in the United States through Novalk USA.

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4. **High-Quality Products:** Offering a range of top-tier paints, coatings, and finishings for various applications.




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