

**FUHR INDUSTRIAL**

Waterborne Lacquer & Varnish

Oct 2016  
Update



1 Gallon Size

- All Coatings meet LEED standards
- Low to Zero VOCs
- Zero HAPS
- All products are formaldehyde free
- Recommended by Green Seal
- No external catalysts required
- High solids content for increased square foot coverage
- Lower applied cost than most solvent coatings
- Developed for outstanding look, feel, application and performance



**New Sheen on  
9200 Varnish  
below**

**375 Waterborne Pre-Cat Lacquer**

375 Waterborne Pre-Cat Lacquer is a self-crosslinking acrylic coating used for a hand rubbed, low build look. 375 is most commonly used in the furniture and kitchen cabinet industries. Meets or exceeds requirements for: KCMA, LEED and Green Seal. Formaldehyde free.

- Self Sealing
- Ready to Spray
- Provides a "hand-rubbed" look
- High clarity with minimal to no grain raise
- Very low VOC, Formaldehyde free and HAPS free  
VOC = 81 g/l. Passes KCMA
- Weight solids: 30.2 - 32.3%
- Shelf life (unopened): 12 months

Dry Time: (77° F, 45% Humidity)

Air Dry: 10 min to Dust Free / 30 min to Sand or Recoat

Reducer: Max 10% by volume with Deionized (DI) or Distilled water

Code	Description	Size	Ctn	List/ea
375-20-1	20 / Low Sheen	1 Gallon	2	\$ 67.60
375-20-5	20 / Low Sheen	5 Gallons	1	338.00
375-40-1	40 / Satin	1 Gallon	2	67.60
375-40-5	40 / Satin	5 Gallons	1	338.00
375-55-1	55 / Semi Gloss	1 Gallon	2	67.60
375-55-5	55 / Semi Gloss	5 Gallons	1	338.00
375-75-1	75 / Gloss	1 Gallon	2	67.60
375-75-5	75 / Gloss	5 Gallons	1	338.00

**9200 Waterborne White Enamel Base  
Water Clear Varnish**

The pigmented version of water-clear varnish, this material can be applied with most standard finish equipment, and works with most finishing lines. With excellent chemical and water resistance, Fuhr 9200 can be used on cabinets, furniture and interior mill-work as a final coat, or under most of the glaze and clear coatings available through Fuhr.

- Self Sealing
- Ready to Spray
- Excellent Durability
- Excellent Opacity
- Meets or Exceeds KCMA Performance specifications  
VOC = 215 - 248 g/l.
- Weight solids: 35.1 - 44.5%
- Shelf life (unopened): 12 months

Dry Time: (77° F, 45% Humidity)

Air Dry: 10 min to Dust Free / 30 min to Sand or Recoat

1 Gallon Size, 2 per ctn.

Code	Sheen	List/ea
9200-40-1	40	\$ 84.98
<b>9200-20-1</b>	<b>20</b>	<b>84.98</b>

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**255 Waterborne Urethane**

Waterborne Urethane Finish 255 is a high performance coating for applications such as wood floors, high end cabinets, furniture and custom entry doors.

Self-Sealing - requires no primer or sealer. Excellent chemical and mar resistance properties. Recommended for both interior and exterior applications.



1 Gallon



5 Gallons

- Strong enough for interior wood floors and exterior wood doors
- Easy to spray
- Clear in color, with an amber tone that darkens to honey over time
- Green Seal recommended
- All Coatings meet LEED standards
- Low VOCs, Zero HAPS
- All products are formaldehyde free
- Meets KCMA & AWI TR-6 Stds.
- Solids by weight: 32%



Code	Description	Size	Ctn	List/ea
255-20-1	20 / Low Sheen	1 Gallon	4	\$ 105
255-20-5	20 / Low Sheen	5 Gallons	1	499
255-40-5	40 / Satin	1 Gallon	1	499

**9560 High Solids White Primer**

High Solids Off-White Primer 9560 is a high solids, water-based acrylic primer designed for various interior wood substrates. Typical uses include shutters, trim, doors, moldings, cabinetry, furniture and many other interior surfaces requiring a primer prior to finishing. Acceptable as a "primed only" finish for use on products that will be coated at a later time where the finish product type may be unknown. Typical application is one to two coats depending on quality desired. Compatible with most finishing systems and equipment types, hand spray or automated.

Caution: High solids Off-White Primer 9560 is designed for use on raw wood or uncoated MDF. It should not be used over any other priming or sealing coating.



1 Gallon

- White liquid, low odor
- High Solids, by weight: 74%
- Low VOCs, Zero HAPS

Application: Apply in wet coats measured at approximately 3-5 wet mils. Typical dry time to sanding is 20 to 30 minutes. Sand between coats with 220-320 non-stearated sand paper.

Code	Description	Size	Ctn	List/ea
9560-1	High Solids White Primer	1 Gallon	4	\$ 65