

# WATERBORNE URETHANE FINISH 255

**Description:** Waterborne Urethane Finish 255 is a high performance coating for applications such as wood floors, high end cabinets, furniture and custom entry doors. This product is self-sealing, which requires no primer or sealer. 255 has excellent chemical and mar resistance properties. Waterborne Urethane Finish 255 is recommended for both interior and exterior applications.

255 is easy to spray with a low pressure spray system such as a turbine or LVLP. This product is Fuhr Industrial's best coating for on site application to wood floors.

255 has been a proven coating in the field for over 16 years. This clear product has an amber cast and will darken over time to a beautiful honey color.

\*Meets KCMA Standards

\*Green Seal Recommended

\*Meets AWI TR-6 Standards

\*Suitable for LEED building projects

\*Formaldehyde Free

## PRODUCT DATA & SPECIFICATIONS

<b>Appearance &amp; Odor:</b>	Amber Liquid, mild odor	<b>VOC content by #:</b>	0.48#/gallon
<b>Evaporation Rate:</b>	Slower than ether	<b>VOC content by G/l:</b>	57 Grams / liter
<b>Solubility in Water:</b>	Soluble	<b>VHAP content:</b>	0
<b>Specific Gravity:</b>	< 1.02	<b># VOC/gal solids:</b>	1.55
<b>Weight per Gallon:</b>	8.48 #	<b>Flash Point:</b>	Non-combustible
<b>Solids by Weight:</b>	32 %	<b>Flammability:</b>	Not applicable
<b>Solids by Volume:</b>	31 %	<b>Viscosity:# 2 Zahn Cup,</b>	30-40 seconds

**Substrate Preparation:** Thoroughly clean the surface to be coated of all dirt, grease, oil etc. Optimum performance is achieved by pre-sanding substrates to 180 grit with non-stearated sand paper.

**Application:** Use this product as both sealer and topcoat. Apply in wet coats measured at approximately 3-5 wet mils. Sand between coats with 220 grit sand paper. **Do not use sand paper finer than 220 grit sand paper.** Sanding between coats is required to ensure that each coat adheres properly to the previous coat. Dry time to sanding in ambient conditions is about 45-60 minutes.

**Cleanup:** Clean equipment after each use with water. Dried coating may be removed with a cleaner solution such as 330 Universal Clearer. Flush equipment thoroughly after use of any cleaning solution.

INTERIOR COATINGS

EXTERIOR COATINGS