

**Product Data Sheet**  
**550-1611**

**WB White Stainblock Primer**

**Customer Name:** 0000109024  
Chemcraft  
**Address:** 1431 Progress Ave.  
High Point, Nc 27260 US  
**Description:** Water based stain blocking primer for solid wood.  
**Product Type:** Thermoplastic  
**Chemical Class of Solids:** Resin: Acrylic Solvent: Glycol Ethers Pigment: Prime  
**Suggested Use:** Wood Primer

**Physical Data**

Color: White  
Density (lb / gl): 12.55 +/- 0.25  
Flashpoint (°F): > 200°F N  
pH: 8.5 - 9.5  
Solids (% by Weight +/- 2.50): 65.12  
Solids (% by Volume +/- 2.50): 47.08  
Viscosity: 77°F 25 - 28 sec #2 Zahn  
Grind: 3.5  
Shelf Life: 6  
Theo. Coverage: 755.14  
(sq ft / dry mil @ 100% transfer efficiency)  
Protect from Freezing: Yes

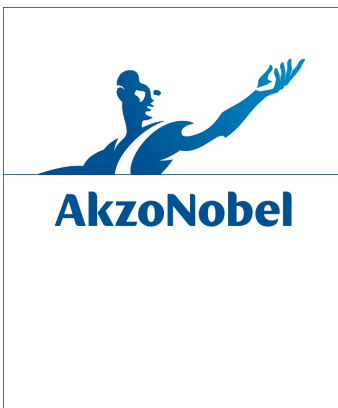
*Unless otherwise stated, all values reflect 77°F measurements*

**Application Data**

Application Viscosity: 25-28" #2 Zahn  
Wet Film Thickness (mils): 3.5 +/- 1  
Dry Film Thickness (mils): 1.6  
Clean-up Solvent: Water  
Cure Type and Temp: 150°F 5 MIN

**Environmental Data**

VHAP weight / weight solids: 0.00 lb / lb  
VHAP weight / volume solids: 0.00 lb / gl  
VOC (less water & exempts): 0.49 lb / gl  
†VOC non-exempt solvents: 0.25 lb / gl  
VOC weight / weight solids: 0.03 lb / lb  
VOC weight / volume solids: 0.52 lb / gl  
Rule 66 (Pass/Fail): PASS  
Free Formaldehyde %: 0.00  
HMIS III: 300\*  
VHAP Content: 0.000 Weight%



†The Exempt VOC values reported for this product are US Federal values only and are not to be confused with State and local regulations in the state and local jurisdictions where you do business. It is the responsibility of the users of this report to know and understand the local and state regulations regarding Exempt VOC's.

*Product information and suggestions contained in this data sheet are intended as a guide to users. It is offered as accurate and reliable data. However, because of unique customer applications and conditions beyond our control, AKZO NOBEL COATINGS INC., makes no guarantees with respect to results obtained nor undertakes any obligation or liability of any kind based upon facts presented. Disclosure of ideas and suggested practices contained herein are not to be taken as a license to operate under, or as a recommendation to infringe any patents. Reasonable error tolerances are to be expected on all data items. Refer to product MSDS for safety information.*