

The LAWRENCE-McFADDEN CO.



Established 1875 - Incorporated 1899
INDUSTRIAL FINISHING PRODUCTS

7430 STATE ROAD
Philadelphia, Pennsylvania 19136

K-4791 **WHITE CATALYZED PRIMER**

K-4791 is a highly pigmented non-yellowing synthetic primer, which promotes good adhesion to wood surface. **Two coats are suggested.** A pigmented conversion varnish (**Super-Var**) is recommended as a topcoat. When these products are used, they will pass the NKCA performance specification.

Physical Properties

Viscosity	28"-30" #2 Zahn
Solids	46%
Catalyst	4oz. CV-1152 or 2oz. CV-2526 per gallon
Pot Life	One week with CV-1152 8 hours with CV-2526
Set to Touch	20 minutes
Set to Sand	1 hour AD or 20 minutes @ 100 degree F
W.P.G.	9.11 lbs.
VOC	5.0 (Compliant)

Film Properties

Cold Check	20 cycles ASTM
Adhesion	Excellent 10 KG per square inch
UV Stability	Excellent Non-Yellowing
Water Soak	Excellent

Application:

5-6 wet mils each application. Two coats of K-4791 primer is recommended. **(Do not exceed two coats). Sand between coats.**