# **AQUA POSITIVE STAIN**



## **TÉCNOLOGIA**

Base Agua

## **TIPO DE PRODUCTO**

Teñir

## **DESCRIPCIÓN DEL PRODUCTO**

Tinte reactivo de pigmento base agua que aporta un efecto positivo a la madera blanda y un efecto cálido y antiguo al roble.

- Tintes y pigmentos resistentes a la luz
- Mezcle con colorantes TI para producir una amplia gama de colores
- Cubra con un acabado transparente base disolvente/agua



#### **COLOR**

Transparente

1 L

## **VIDA ÚTIL**

12 moses

# **CONDICIONES DE ALMACENAJE**

Mantener las latas bien cerradas, en un lugar bien ventilado, con temperatura controlada entre 10 y 30°C

## **CONTENIDO SOLIDO**

10.1% ± 1%

## **DENSIDAD (PESO ESPECÍFICO)**

1,03 +/- 1%

## **VISSCOSIDAD DE ENTREGA**

Viscosidad de entrega 12 ± 2 DIN 4 mm (seg.)

#### PREPARACIÓN DEL SUBSTRATO

Lijado escalonado de la madera Retire con cuidado el polvo del lijado. La madera de poro grueso debe cepillarse.	P120, P150, P180
Opcionalmente mojar con agua. Lije o alise después de secar durante la noche.	

## MÉTODO DE APLICACIÓN

Aplicación a pistola y brocha

## **APLICACIÓN**

Presión de pulverización (bar)	1.0-1.5	
Tamaño de boquilla (mm)	0.8-1.3	

## **TIEMPO DE SECADO @ 20°C**

Repintable	Al menos 12 horas
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