

POLYDUR COLOR P390

sikkens

WOOD COATINGS

INTERIOR

TÉCNOLOGÍA

Póliester

TIPO DE PRODUCTO

Primer

DESCRIPCIÓN DEL PRODUCTO

Imprimación de poliéster 3K base disolvente y alto contenido en sólidos con muy buena capacidad de cubrimiento. Adecuado para usar con acabados de PU de alto brillo que se utilizan a menudo en muebles de interior y de cocina en general.

- sin estireno
- capacidad de relleno extrema
- sin contracción (ideal como capa base para alto brillo)
- poros cerrados
- amarillamiento moderado



COLOR

Blanco

20 KG

VIDA ÚTIL

6 meses

CONDICIONES DE ALMACENAJE

Entre 15 y 25°C en condiciones limpias y secas.

CONTENIDO SOLIDO

Aprox. 71,4 ± 1% en material base

DENSIDAD (PESO ESPECÍFICO)

Aprox. 1,36 ± 1% kg/l at 20°C

VISSCOSIDAD DE ENTREGA

23 ±2 Viscosidad a la entrega
DIN 6 mm.

PREPARACIÓN DEL SUBSTRATO

	Superficies de madera en bruto.	P120, P150, P180
	Maderas exóticas / maderas ricas en extractivos Madera o MDF en cuartos húmedos	Sellar con QIS160 o SIS130 antes.

ENDURECEDOR (EN PESO)

AUP6571	2%	hasta 2 horas al agregar 10% de TPU9500-F	Acelerante
HUP6500	2%		Catalizador

DILUIR

TUP9500-F

MÉTODO DE APLICACIÓN

Aplicación a pistola

APLICACIÓN

Presión de pulverización (bar)	1.5 - 3.0
Tamaño de boquilla (mm)	2.5-3.0
Diluyente a añadir (%)	10 - 20
Viscosidad de aplicación DIN 4 mm (seg.)	16-30 DIN 6mm
Grosor de la Capa (g/m²)	150- 250

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TIEMPO DE SECADO @ 20°C

Seco al polvo	Al menos 1 horas
Seco al tacto	Al menos 90 minutos
Lijable	Al menos 12 horas
Tiempo de evaporación después de la aplicación	20 minutos

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