

# QUANTUM COLOR P335

**sikkens**

WOOD COATINGS

INTERIOR

## TÉCNOLOGÍA

PU Acrílico

## TIPO DE PRODUCTO

Primer

## DESCRIPCIÓN DEL PRODUCTO

Imprimación blanca pura de PU acrílico 2K, base disolvente, con buena capacidad de cubrimiento, que produce una buena superficie en sustratos de poros abiertos.

- buen poder de cubrimiento
- poros abiertos
- resistente a la luz
- fácil de lijar



## COLOR

Blanco

20 KG

## VIDA ÚTIL

18 meses

## CONDICIONES DE ALMACENAJE

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

## CONTENIDO SOLIDO

46.5% ± 1%

## DENSIDAD (PESO ESPECÍFICO)

1,16 +/- 1%

## VISSCOSIDAD DE ENTREGA

140 ± 15 Viscosidad en la entrega DIN 4 mm (seg.)

## PREPARACIÓN DEL SUBSTRATO

|  |   |  |
|--|---|--|
|  | Superficies de madera en bruto.   | P120, P150, P180   |
|  | Maderas exóticas / maderas ricas en extractivos Madera o MDF en cuartos húmedos | En composiciones con la imprimación aislante QuantumColor QC-IP350.<br>Lijado final de la imprimación con grano P280 - P320. |

## ENDURECEDOR (EN PESO)

|         |     |          |
|---------|-----|----------|
| HPU6301 | 30% | hasta 8h |
|---------|-----|----------|

## DILUIR

TPU9203-F / TPU9302-M

## MÉTODO DE APLICACIÓN

Aplicación con pistola airmix/airless, aplicación con pistola de alta/baja presión, cortina

## APLICACIÓN

| Presión de pulverización (bar)           | 1.5 - 3.0 | 110 - 130   |           |
|--|-----------|-------------|-----------|
| Tamaño de boquilla (mm)                  | 2.0 - 2.5 | 0.33 - 0.38 |           |
| Diluyente a añadir (%)                   | 20 - 30   | 10 - 20     | 0 - 10    |
| Viscosidad de aplicación DIN 4 mm (seg.) | 15 - 17   | 18 - 20     | 20 - 30   |
| Grosor de la Capa (g/m²)                 | 100 - 150 | 100 - 150   | 100 - 150 |

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## TIEMPO DE SECADO @ 20°C

|               |                     |
|---------------|---------------------|
| Seco al polvo | Al menos 15 minutos |
| Seco al tacto | Al menos 30 minutos |
| Lijable       | Al menos 15 horas   |

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