

QUANTUM COLOR T461E

sikkens

WOOD COATINGS

INTERIOR

TÉCNOLOGIA

PU Acrílico

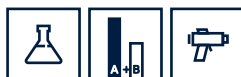
TIPO DE PRODUCTO

Acabado

DESCRIPCIÓN DEL PRODUCTO

Laca base disolvente, mezclada y de alto brillo, efecto dorado, con pigmentos resistentes a la luz. Se puede mezclar con productos Quantum transparentes para obtener un efecto de brillo, o Quantum Color opaco para un color metálico sólido. También se puede ajustar con pigmentos Tintflex.

- alto brillo y transparencia
- buen poder de cubrimiento
- se puede mezclar con productos Quantum para conseguir varios efectos
- pigmentos resistentes a la luz



COLOR

Dorado / Metálico / Perla

5 KG

VIDA ÚTIL

24 meses

CONDICIONES DE ALMACENAJE

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

CONTENIDO SOLIDO

17,7-21,5% ±1% según efecto


DENSIDAD (PESO ESPECÍFICO)

0,94-0,97 ± 1% según efecto

VISSCOSIDAD DE ENTREGA

40 ± 2 DIN 4mm

PREPARACIÓN DEL SUBSTRATO

	MDF - no afectado por la humedad	Pretratar con una imprimación de la serie SOLIDO COLOR o QUANTUM COLOR. Lijado final de la imprimación con grano P280 - P320.
	Maderas exóticas / maderas ricas en extractivos Madera o MDF en cuartos húmedos	En composiciones con la imprimación aislante QuantumColor QC-IP350. Lijado final de la imprimación con grano P280 - P320.

ENDURECEDOR (EN PESO)

HPU6300	5%	hasta 8h
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DILUIR


TPU 9300-F, Secado rápido

TPU 9301-S, Secado lento

MÉTODO DE APLICACIÓN

Aplicación a pistola, alta/baja presión

APLICACIÓN

	
Presión de pulverización (bar)	1.5 - 3.0
Tamaño de boquilla (mm)	1.6 - 2.0
Diluyente a añadir (%)	10 - 20
Viscosidad de aplicación DIN 4 mm (seg.)	20 - 30
Grosor de la Capa (g/m²)	120 - 150

Products from AkzoNobel Wood Coatings are exclusively produced for professional and industrial users, who have a basic knowledge of the handling and application of chemical/technical products for surface design. The processing instructions for reaching the qualities given in the leaflets should be regarded as non-binding recommendations and do not constitute any warranty. These recommendations are based on our experiences, including test series, and should facilitate and promote the work of our clients. Any potential deviation from ideal working conditions is within the responsibility of our clients and may affect the (end) result of the application. The purchaser is not relieved from his duties to inspect the product and its suitability for the surface to be processed, preferably through trial processing. If in any doubt as to the handling or processing of the purchased product, our material experts as well as our application and laboratory technicians will help you to the best of their ability.

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TIEMPO DE SECADO @ 20°C

Seco al polvo	Al menos 15 minutos
Seco al tacto	Al menos 45 minutos
Listo para transportar	Al menos 12 horas

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