

QUANTUM COLOR T461E

sikkens

WOOD COATINGS

INTERIOR

TECHNOLOGIA

PU Akrylowy

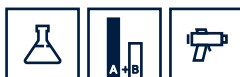
RODZAJ PRODUKTU

Lakier nawierzchniowy

OPIS PRODUKTU

Gotowy do użycia, refleksowy, złożony rozcieńczalnikowy lakier z światłotrwałymi pigmentami. Może być mieszany z bezbarwnymi produktami Solido aby uzyskać efekt mienienia, lub kryjącymi Solido Color aby uzyskać kryjący kolor metaliczny. Można także dobarwiać pigmentami tintflex.

- Mocno refleksyjny i czysty
- Dobra siła krycia
- Można mieszać z produktami Quantum dla uzyskania różnorodnych efektów
- Światłotrwałe pigmenty



KOLOR

Złoty / Metaliczny / Perłowy

5 KG

OKRES PRZECHOWYWANIA

24 miesiące

WARUNKI PRZECHOWYWANIA

Trzymać puszkę szczelnie zamkniętą, w dobrze wentylowanym pomieszczeniu z kontrolą temperatury pomiędzy 10 a 30°C

ZAWARTOŚĆ CIAŁ STAŁYCH

17,7-21,5% $\pm 1\%$ w zależności od efektu

GĘSTOŚĆ (CIĘŻAR WŁAŚCIWY)

0,94-0,97 $\pm 1\%$ w zależności od efektu

LEPKOŚĆ HANDLOWA

40 ± 2 DIN 4 mm

PRZYGOTOWANIE SUBSTRATÓW

	MDF - nie zawilgocony.	Pokryć wstępnie podkładem z serii SOLIDO COLOR lub QUANTUM COLOR. Ostateczne szlifowanie podkładu papierem P280-P320.
	Drewno egzotyczne / drewno bogate w ekstrakty. Drewno lub MDF w wilgotnych pomieszczeniach	W zestawieniu z izolującym podkładem QuantumColor QC-IP350. Ostateczne szlifowanie podkładu papierem P280-P320.

UTWARDZACZ (WAGOWO)

HPU6300	5%	Do 8 godzin
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ROZCIEŃCZANIE

TPU 9300-F, szybkoschnący
TPU 9301-S, wolnoschnący

METODA APLIKACJI

Aplikacja natryskiem wysoko/niskociśnieniowym

APLIKACJA

Ciśnienie natrysku (bar)	1.5 - 3.0
Rozmiar dyszy (mm)	1.6 - 2.0
Dodatek rozcieńczalnika (%)	10 - 20
Lepkość robocza DIN 4 (s)	20 - 30
Grubość warstwy (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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CZAS SCHNIĘCIA @ 20°C

Pyłosuchy	Przynajmniej 15 minut
Suchy w dotyku	Przynajmniej 45 minut
Gotowy do transportu	Przynajmniej 12 godzin

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