

# QUANTUM T260

**sikkens**

WOOD COATINGS

INTERIOR

## TECHNOLOGY

PU Acrylic

## PRODUCT TYPE

Topcoat

## PRODUCT DESCRIPTION

Lightfast 2K solventborne topcoat with good mechanical and chemical resistance. Suitable for bleached wood. Can be used as a final finish for QuantumColor QC-T460\_xx.

- good mechanical and chemical resistance
- suitable for bleached wood
- open and closed pores
- non yellowing
- lightfast in all conditions



## COLOUR

Clear

## GLOSS LEVEL

05 / 10 / 15 / 30 / 80

## PACK SIZES

QT260-2 - 5 L  
QT260-1 - 20 L

## SHELF LIFE

24 months

## STORAGE CONDITIONS

Keep cans tightly sealed, in a well ventilated place, with controlled temperature between 10 and 30°C

## SOLID CONTENT

15% -21% depending on gloss level

## DENSITY (SPECIFIC WEIGHT)

0,93 +/- 1%

## DELIVER VISCOSITY

25 ± 2 Viscosity at delivery DIN 4 mm

## PREPARATION OF SUBSTRATES

	Raw wooden surfaces. Graduated sanding of wood. Carefully remove the sanding dust. Coarse-pore wood must be brushed out	P120, P150, P180
	Stained wooden surfaces	Sand prior to staining
	Closed-pore coatings	Close the pores by repeated application of Quantum sealer, e.g., QIS160
	Exotic wood / woods rich in extractives Wood or MDF in wet rooms	Priming with QIS160 in a ratio of 5:1
	Pigmented topcoats made with Quantum Color	Topcoat must be applied without intermediate sanding after 3 hours up to a maximum of 8 hours

## HARDENER

Hardener	Ratio (by weight)	Pot Life
HPU6300	10%	Up to 24h

## THINNING

TPU 9300-F, Fast drying  
TPU 9301-S, Slow drying

## APPLICATION METHOD

Spray application airmix/airless, spray application high/low pressure

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## APPLICATION

		
Spray pressure (bar)	1.5 - 2.0	110 - 130
Nozzle size (mm)	1.6 - 2.0	0.23 - 0.28
Thinner to be added (%)	10 - 20	
Processing viscosity DIN 4mm (sec.)	18-20	25
Layer Thickness (g/m <sup>2</sup> )	90 - 120	120

## DRYING TIME @ 20°C

Dust dry	At least 15 minutes
Touch dry	At least 45 minutes
Sandable	At least 1 hour
Ready for transport	At least 12 hours

## TEST STANDARDS

	DIN 68861/1B Chemical exposure of furniture surfaces
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