



**KAPCI**  
COATINGS

Technical data Sheet

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For professional use only

## Kapci 260 NC Paint

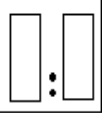



### Product description

260 Nc special effect Basecoats paints provide shiny, brilliant and sparkling look of wood. 260 can be used as a sole basecoat color. 260 basecoat colors must be overcoated with clearcoat and can be used in both interior and exterior. If overcoated with interior clearcoat, the basecoat color should only be used indoor; if overcoated with exterior clearcoat, can be used in interior and exterior.

### Substrates

260 can be applied over old paints in solid conditions or over wooden substrates previously properly sanded and painted with any of kapci Surfacer, 1K filler or 2K fillers  
The surface should be properly prepared and degreased prior to painting.


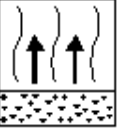

### Application

 (1:1)	Mixing ratio by volume: 100:100	100% 260 Paint 100% Kapci 525 NC thinner																
	Use mixing ruler																	
	application viscosity: 18-20 s (F4/20°C)																	
	Spraygun tips:	<table border="1"><thead><tr><th></th><th>Spray Nozzle</th><th>Inlet pressure</th><th>Atomization pressure</th></tr></thead><tbody><tr><td>Compliant</td><td>1.3-1.4</td><td>2 bars (26- 29 psi)</td><td></td></tr><tr><td>HVLP</td><td>1.3-1.4</td><td>2 bars (26- 29 psi)</td><td>0.7bar (8-10 psi)</td></tr><tr><td>Conventional</td><td>1.3-1.4</td><td>3-3.5 bar (45-50 psi)</td><td></td></tr></tbody></table>		Spray Nozzle	Inlet pressure	Atomization pressure	Compliant	1.3-1.4	2 bars (26- 29 psi)		HVLP	1.3-1.4	2 bars (26- 29 psi)	0.7bar (8-10 psi)	Conventional	1.3-1.4	3-3.5 bar (45-50 psi)	
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**IMPORTANT NOTE:** These TDS are for information purposes only without any obligation as we do not have control over the quality and conditions of the surface or application.



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	Refer to the spray gun manufacturer's recommendation.	
	<b>Number of coats:</b> Apply 2-3 single coats (i.e., apply until get opacity).	Total dry film thickness 40-50 microns
	<b>Flash off time:</b> 3- 5 min between coats	
	<b>Drying time:</b> Dry to handle: 30 – 60 min/20°C	

### Health and Safety

1. For full Health and Safety information, refer to the Material Safety Data Sheet (MSDS).
2. Observe the precautionary notices displayed on the container.
3. Goggles and suitable protective equipment must be worn while using these products.
4. Good ventilation must be provided in the working environment.