

## QuantumColor QC-P330



### Product description

Description	<p>Solventborne, acrylate-based two-pack PU primer with white pigments.</p> <ul style="list-style-type: none"> <li>• Good filling power</li> <li>• Good isolating properties</li> <li>• Smooth surface</li> <li>• Lightfast</li> </ul>
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### Range of application

Description	<p>Almost all wooden furniture in the interior. For priming of all common woods and wood-based materials. For the coating of MDF in wet-rooms and of wood rich in ingredients, we recommend coating compositions with QuantumColor QC-IP350.</p>
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### Product data

Product code	QC-P330
Packaging size	20 kg
Viscosity at delivery DIN 4 mm (sec.)	95 ± 5
Shelf life - Original container unopened	at least 2 years

### Preparation of substrates

	Raw wooden surfaces.	P120, P150, P180
	Exotic wood / woods rich in extractives Wood or MDF in wet rooms	In coating compositions with QuantumColor QC-IP350.

### Processing

	Stir thoroughly!
	Mix and apply the product as described under "Hardener Thinner Additives".

### Hardener - Thinner - Additives

	Hardening	10% of HPU 6300
	Dilution	TPU 9300-F fast drying TPU 9301-S slow drying
	Pot life	up to 8 hours

### Application

Spray pressure (bar)	1.5-3.0	110-130
Nozzle size (mm)	2.0-2.5	0.33-0.38
Thinner to be added (%)	0-20	0-10
Processing viscosity DIN 4mm (sec.)	30-40	40 - 70
Coverage per application (g/m <sup>2</sup> )	120-200	120-200
Coverage (m <sup>2</sup> /l)	4-7	4-7

### Drying time @ 20°C

Dust dry	at least 20 minutes
Sandable	at least 4 hours

### Test standards

	Hardly inflammable according to the Marine Equipment Directive MED 2014/90/EC.
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