# **Unocryl One-Pack Waterborne Parquet Primer** UC-PG



8-15











# **Product description**

Water-thinnable one-pack parquet primer for the preparation of the parquet floor for further coating with Unocryl One-Pack Parquet Primer UC-PG, floors can be primed Description and prepared for further coating with Unocryl One-Pack Parquet Varnish UC-P or Duocryl 8 Parquet Varnish DC-P. The product reduces the lateral glueing of the parquet floor and is therefore strongly recommended for priming.

## Range of application

The product is suitable for all usual types of Description wood parquet and cork.

Product data	duct data	
Product code	UC-PG	
Packaging size	1 I 5I	
Viscosity at delivery DIN 4 mm (sec.)	20 ± 2	
VOC Directive EC limit value for this product (cat. A/i): 140 g/l (2010)	This product contains max. 90 g/l VOC.	
Shelf life – Original container unopened	at least 1 year	

Prepa	aration of substrates		
	Depending on the type of wood and the way of installation, graduated sanding must be carried out with raw wooden floors.	P80 to max. P120	
	Exotic wood / woods rich in extractives	Insulate before with Duocryl Two- Pack Waterborne PUR Filling and Insulating Primer DC-FI.	

## **Processing**



Stir thoroughly!



Mix and apply the product as described under "Hardener Thinner Additives". Use a special application roller for parquet. Pour the product into a paint tray; never pour it directly onto the

#### **Hardener - Thinner - Additives**



Dilution

not required if necessary tap water

Application	
Processing viscosity DIN 4mm (sec.)	20
Coverage per application (g/m²)	70-125

Drying time @ 20°C		
Dust dry	at least 40 minutes	
Touch dry	at least 90 min.	
Sandable	at least 4 hours	

#### **Aftertreatment**

Coverage (m<sup>2</sup>/l)

After sufficient drying, sand with a disk sander and P 150 sanding disks. Then two coats of Unocryl One-Pack Waterborne Parquet Varnish UC-P 8, 9 or Duocryl Two-Pack PUR Waterborne Parquet Varnish DC-P 8, 9 must be applied.

#### **Test standards**



General appraisal certificate with regard to low flammability according to DIN 4102/B1 on hardly inflammable B1-tested wooden particle boards, even veneered.

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