AQUALIT PS130

sikkens
WOOD COATINGS
INTERIOR

TECHNOLOGY

Waterborne

PRODUCT TYPE

Primer

PRODUCT DESCRIPTION

Water-thinnable one-pack parquet primer for the preparation of the parquet floor for further coating with Aqualit PS130, floors can be primed and prepared for further coating with Aqualit PT230-20 or Aqualit PT260-20. The product reduces the lateral glueing of the parquet floor and is therefore strongly recommended for priming.
The product is suitable for all usual types of wood parquet and cork.



SHELF LIFE

12 months in original, unopened package

STORAGE CONDITIONS

Between 15 and 25°C under clean and dry conditions.

SOLID CONTENT

28% ± 2%

DENSITY (SPECIFIC WEIGHT)

1,03 +/- 1%

DELIVER VISCOSITY

20 ± 2 Viscosity at delivery DIN 4 mm

VOC (G/L)

VOC Directive EC limit value for this product (cat. A/i): 140 g/l (2010).This product contains max. 90 g/l VOC.

PREPARATION OF SUBSTRATES

	Depending on the type of wood and the way of installation, graduated sanding must becarried out with raw wooden floors.	P80 to max. P120

THINNING

not required if necessary tap water

APPLICATION METHOD

Stir thoroughly!
Use a special application roller for parquet. Pour the product into a paint tray; never pour it directly onto the floor.
Coverage: 8-15m²/l

APPLICATION

	
Processing viscosity DIN 4mm (sec.)	20
Layer Thickness (g/m²)	70 - 125

DRYING TIME @ 20˚C

Dust dry	At least 40 minutes
Touch dry	At least 90 minutes
Sandable	At least 4 hours

GENERAL INSTRUCTION

Aftertreatment:
After sufficient drying, sand with a disk sander and P 150 sanding disks. Then two coats of Aqualit PT230-20 or Aqualit PT260-20 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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