

## Aqualit A-PT230-20



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

Gloss levels		
Product number	Gloss level	DIN 67530 Angle of 60°
A-PT230-20	semi gloss	20 ± 2

Preparation of substrates		
	Aqualit Parquet Sealer A-PS130 must be applied and sanded in accordance with the Technical Data Sheet.	P120, P150

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 floor.

Hardener - Thinner - Additives		
	Dilution	not required if necessary tap water

Application	
Processing viscosity DIN 4mm (sec.)	20
Coverage per application (g/m²)	70-125
Coverage (m²/l)	8-15

Drying time @ 20°C	
Dust dry	at least 40 minutes
Touch dry	at least 90 min.
Sandable	at least 4 hours
Accessible	at least 12 hours
Fitting of furniture	at least 24 hours
Laying of carpets	at least 7 days
First wet cleaning	at least 1 month

Special notes
The product is frost-sensitive. Do not store and transport under 5° C
Not suitable for thermally or chemically treated wood!
The application of waterborne stains by brush/roller is not recommended since these stains would be partially dissolved by the waterborne lacquer and spots would develop.
Do not use any rusting tools.
In order to guarantee high wear resistance, a sufficient total film thickness must be ensured.
All processing parameters apply to normal conditions (20 °C, 65% rel. air humidity). Deviations may have a negative effect on the result. During processing, take care that the air is exchanged slowly.
Care instruction Applicable to all surface-treated wooden floors: Do not mop too wet in order to avoid the detrimental effect of moisture to joints or borderings.

Test standards	
	DIN 68861/1C Chemical exposure of furniture surfaces
	Abrasion resistance according to DIN 68861, Part 2
	Building products complying with the technical DIBT rules. CE marking can be requested for structures likes parquet, stairs, etc. AgBB approval for the use on parquet and wooden floors according to DIN EN 14342.

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