

Reactive Stain



For pre-colouring of tannin-rich wood

Reactive Stain is a water-based stain specially formulated to create an aged and rustic look on tannin-rich wood in a fast and simple way. It reacts quickly after the application and provides a vibrant and distinctive colour, depending on the type of wood used. Modern and unique colour solutions can be achieved in combination with WOCA air-drying and UV-drying oils.

- Unique look
- Quick colour reaction
- The final colour depends on the tannin content in the wood
- Must be treated afterwards with WOCA oils

Application area

For colour treatment of tannin-rich wooden floors, furniture and wall panels.

Work description

Preparation

The wood must be clean, dry and free from dust.

Sanding grits

Grit 100-120.

Intermediate sanding grits

Grit 400-500.

Please note

Can be diluted with water to obtain the desired colour strength. Full colour development within 24 hours.

How to apply

The product must be stirred before and during application.

Application method:

Sponge roller coater: 20-35 gr/m².

Spraying chamber: 20-50 gr/m².

Number of coats:

Usually one coat.

Note:

Reactive Stain cannot be used alone as it only provides colour to the wood, and not protection. Must be treated with WOCA oils afterwards.

Application	Nozzle size (mm)	Spray pressure (bar)
Manual	-	-
Airmix	13-17	40-60
Cup	1.0-1.5	3-4

Technical data

VOC: 175 g/l, maximum VOC content (A/i (WB)): 140 g/l.

Density: 1.00-1.10 g/ml.

pH-value: pH 8-9

Shelf life: 2 years

Coverage: 20-30 m²/L

Storage: +10-25°C. Keep out of reach of children. Do not expose to heat (e.g. sunlight). Store frost-free during winter and cool during summer.

Viscosity: 10-15 Sec. DIN Cup 4

Maintenance and related products

Maintaining and cleaning

The industrial surface treatment can be maintained with WOCA maintenance products

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