

VARIVA SOLVA 8776-00 SPRAY

Solvent-based spray stain

VARIVA SOLVA 8776-00 SPRAY spray stain is a solvent-based, ready-to-use, light-fast pigment stain that gives surfaces an elegant, levelling and therefore uniform appearance.



TECHNICAL DATA

Fields of application	Bathroom, Furniture, Kitchen, Kitchen furniture, Panels, Stairs, Mouldings, Interior doors, Boards
Solids	Approx. 0% by weight
Volatile organic compound (VOC)	Approx. 809 g/l (DIRECTIVE 2010/75/EU) The VOC value provided is the average value for factory produced products, and consequently it will be subject to variations between individual products covered by this Technical Data Sheet.
Colours	Can be adjusted individually for customers by agreement.
Tinting system	Largo
Density	Approx. 0.88 g/ml
Storage	Storage temperature is +5°C - +30°C.

DIRECTION FOR USE

Surface preparation	Every substrate must be well-cleaned, dry and free from grease and oil. Coating removal: Sand, strip
Application method	Conventional spraying, HVLP spraying Before commencing work always test the product on the original wood. The shade depends on several factors such as the wood characteristics, wood shade, sanded finish etc. Spongy and irregular woods as well as end grain should be treated with BEIZAUSGLEICH 0634-00 beforehand. Apply BEIZAUSGLEICH 0634-00 liberally, do not remove excess, allow to dry, do not sand. Stains must always be fixed and protected with at least one coat of a clear coating. No intermediate sanding should be carried out before priming. The final colour shades are only obtained after priming, intermediate sanding and final coating with a clear coating and after drying at least overnight.

Application

Stir or shake the product well for several minutes before use, if necessary by machine.

APPLICATION ADVICE					
Wood substrate raw					
	Product		Applied Quantity		
Presanding	With grain 180-220				
Stain	VARIVA SOLVA 8876 Spray		45-50 g/m ²		
Recoating	Varnish		120-150 g/m ²		
Intermediate sanding	With grain 220-280				
Recoating	Varnish		120-150 g/m ²		
For further application proposals please ask our representative.					
APPLICATION					
	Viscosity	Dilution	Nozzle in mm	Pressure in bar	Spray Cycles
Gravity Feed Gun	Delivery viscosity		1.2-1.4	0.8-1	1-2

Application conditions

Recommended temperature for surroundings and product: +15°C-25°C. Do not apply below +10°C.

Drying time

+23°C / 50% RH (dry film 20 µm)

- dust free

after 15 minutes

- touch dry

after 15 minutes

- overcoatable

after 45 minutes

Cleaning

Wash the equipment immediately after use. VERDÜNNER 1000-98 or UNIVERSALREINIGER U 8600-98.

HEALTH AND SAFETY**Safety and precaution measures**

See safety data sheet.

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