HARMONIZING WIPING STAIN



TECHNOLOGY

Solventborne

PRODUCT TYPE

Stain

PRODUCT DESCRIPTION

To be used with a thinner, to reduce concentrated solventborne stains. Add at minimum 40-50% thinner to a stain and up to 20% of colorants to improve wipe ability giving good pore marking and optimised harmonizing effect.

- It gives a very long open time to wipe the stain
- Very good pore wetting
- Can be used in combination with our Universal Stain
- Mix with CI colorants to produce a variety of colours
- Overcoat with Solventborne/Waterborne clear coat







COLOUR

Clear

PACK SIZES

HWS - 5 L

SHELF LIFE

12 months

STORAGE CONDITIONS

Keep cans tightly sealed, i a well ventilated place, with controlled temperature between 10 and 30 $^{\circ}\text{C}$

SOLID CONTENT

39.2% ± 1%

DENSITY (SPECIFIC WEIGHT)

0.97 +/- 1%

DELIVER VISCOSITY

20 ± 2 Viscosity at delivery DIN 4 mm (sec.)

PREPARATION OF SUBSTRATES

,	P120, P150, P180
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APPLICATION TEMPERATURE

Between 20-25 °C for substrate, air and material at approx. 55 % R.H.

APPLICATION METHOD

Spray application, then wipe.

GENERAL INSTRUCTION

To reduce concentrate SB Stains. Add a minimum of 40-50% in the whole ready to use stain's formulation. It improves the wiping properties, with little pore marking and optimized Harmonising effect. To be mixed with TNC thinners.

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