



Leather Finish Technical Data Sheet

MA-22-122Miscellaneous Auxiliaries

Description

Aqueous amphoteric wax emulsion developed for use in sealer coats and aqueous topcoat formulations

Application Characteristics

- Improves resistance to water spotting
- No highlighting of defects
- Ready to use
- Designed for use on nubuck leathers

Typical Physical Properties

Appearance:	Yellow tinted / clear
Active Matter:	2ca. %
pH value:	4.50ca.
Storage:	>5°C and <35°C. Flammable
Flash Point:	12.0ca. °C

Recommended Usage

Spray one wet coat of MA-22-122 when using the Supronil® HP 5500 range for spray dyeing, on nubuck, suede or crust color correction to achieve good water drop resistance

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For more information click [here](#) for contact details

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