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The Sherwin-Williams Company

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TECHNICAL DATA SHEET

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XP1970/13**WHITE ANTIQUE STAIN FOR REMOVAL WITH STEEL WOOL**

Area of use:	Furniture, kitchen doors, picture frames
Method of use:	Spray gun

Chemical-physical characteristics

Solids content:	32 ± 3
Specific gravity (kg/l):	1.110 ± 0.030
Drying time at 20°C:	20'
Overcoating:	Nitrocellulose, acrylic and polyurethane products
Shelf-life:	If the product is properly stored, shelf-life is unlimited. After long periods of storage, always check homogeneity and stir well before use to eliminate any possible sediment.

Substrate preparation

Nitrocellulose, acrylic and polyurethane basecoats.

General characteristics

XP1970/13 is easily removable after drying by means of steel wool or scotch-brite.

It requires low levels of thinning, from 20% to 100% maximum, and can be thinned with ethanol and/or acetone depending on whether it needs to be more (ethanol) or less friable (acetone). A further characteristic that distinguishes it from other antique stains is that it leaves more pronounced traces over the entire panel.

XP1970/13 can be applied on metal leaves used in picture frames manufacturing; after removal by means of steel wool, fix with SZ41**/00.

Special instructions

XP1970/13 may form sediment, which can easily be dispersed by stirring.