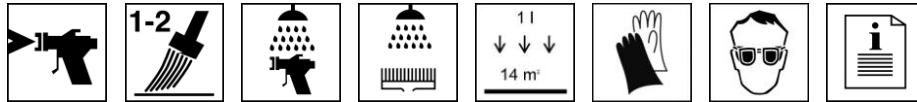


## Technical data sheet

# ADLER Abbeizer "Rote Krähe" (Red Crow)

95125



### Properties

Free from chlorinated hydrocarbons and aromatic hydrocarbons, pleasant odour and drop-inhibited.

### Areas of application

Suitable for 1-component paints such as synthetic resin paints, acrylic paints, emulsions and synthetic resin plasters on wood, metal and brickwork. Trials are recommended for 2-components paints.

### Application method

Natural hair brush, airless device

### Processing

Apply uniformly and generously. Use a wet-on-wet application again with stronger paint layers. Covering the coated surfaces with PE film improves the effect of the staining process.

Push off layers of paint that have completely peeled off or use a high-pressure cleaner (70 – 90 °C). Rinse thoroughly with water.

### Soaking time

Depending on the type and thickness of the coat to be stained, emulsion paints peel off after 30 minutes to 4 hours, and coated paints after several hours. If possible, allow it to soak overnight.

### Processing and object temperature

A temperature of 20 °C is optimal. ADLER Abbeizer "Rote Krähe" (Red Crow) 95125 can also be applied at low temperatures, whereby the staining process gets delayed. Avoid direct sunlight.

### Tools and Equipment

Clean them with water immediately after use. Dry spraying devices well when finished in order to prevent rusting.

### Yield (per application)

Approx. 4 m<sup>2</sup>/l per coat of paint

### Container sizes

750 ml and 2.5 l

### Safety-relevant information

Do not dispose of paint residues contaminated with the stain or washing water with household waste, but hand them over to specialist waste collection agencies.

Please take note of and follow the safety data sheet!

01-10 (supersedes 06-03)

ADLER-Werk Lackfabrik, A-6130 Schwaz

Tel.: 0043/5242/6922-301, Fax: 0043/5242/6922-399, E-mail: [technical-support@adler-lacke.com](mailto:technical-support@adler-lacke.com)