

Durex. Dur-A-Seal AG: Anti-Graffiti – Cleaning Guide

General Information

Product Information

DUR-A-SEAL AG is a solvent based, high solids, 100% silicone elastomeric coating designed for use as an exterior architectural weather resistant coating.

The chemical structure of the DUR-A-SEAL AG being a specialized silicone polymer formulated with advanced cross linkers and adhesion promoters allows the DUR-A-SEAL AG to bond exceptionally well to most substrates and once cured form a surface that other paint and coating technologies cannot wet out or adhere to.

DUR-A-SEAL AG can be recoated with itself if the need arises from unforeseen circumstances.

Graffiti Removal

In the event of the DUR-A-SEAL AG being targeted for vandalism through graffiti tagging, removal can be achieved by one of the following procedures:

1 - Removing Graffiti Attempts Using Water Pressure Washing

Using a pressure washer with 2,000 psi, 40 degree fan tip, dispensing approximately three gallons of water per minute, and a standoff distance of at least 12 inches, work from top of graffiti tagged area to bottom while keeping the spray perpendicular to the substrate and constantly moving as not to damage the coating with excessive spray. Remember to follow operating instructions of the equipment supplier along with proper PPE.

2 - Removing Graffiti Attempts with Brush and Water

Sometimes it may be impractical to utilize pressure washing equipment to remove the graffiti. For these circumstances simply use a soft bristle brush along with water and or soap and water to brush the graffiti from the substrate working from top to bottom.

3 - Spot Cleaning Graffiti Attempts

For relatively small areas, spot cleaning maybe accomplished using a damp cloth or damp eraser type foam pad. As with any removal process the sooner the process begins after the graffiti attempt the easier the processes tend to be. Work from top to bottom and side to side rinsing cloth with clean water as needed.

Technical Service

Technical support is available upon request at info@durabond.com. Data sheets are subject to change without notice. Please visit our website at www.durabond.com for the most current information, or call toll free at 1-877-DURABOND (387-2266).

