



Graffiti-Resistant Coating System



PROTECT YOUR CLIENT'S INVESTMENT

Graffiti costs U.S. building owners an estimated \$25 billion per year. In addition to offering distinct architectural design solutions, AEP Span offers an affordable solution to maintaining and preserving a long-lasting building.

AEP Span's factory applied Graffiti-Resistant Coating System works as a barrier of protection over the color coat layer and prevents most graffiti material from gripping or shadowing the surface. This innovative coating system includes a primer, a color coat, and a graffiti-resistant clear coat and is formulated to work with World's Best Sensitive Surface Graffiti Remover (SSGR).

When the pre-treated substrate is spray-painted or otherwise marred, World's Best Sensitive Surface Graffiti Remover is applied directly on the substrate and easily wipes off.

The graffiti removal system offers building owners an easy and fully tested maintenance method to safely remove graffiti, keeping buildings looking their best.

Easily removes fresh aerosol paint, overspray, tar, crayon, printing ink, grease, pen marks, scuff marks, bugs and more...

Features and Benefits:

- Lowers building maintenance costs.
- Extends the beauty and value of the property.
- Available in four gloss options in all standard colors.
- Offered on all AEP Span profiles (inquire for available lead times).
- 30 Year Limited Warranty.
- World's Best Sensitive Surface Graffiti Remover sold separately (see reverse for details).



Graffiti-Resistant Coating System

LET AEP SPAN HELP PROTECT YOUR INVESTMENT



TEST	SPECIFICATION	RESULTS
Dry Film Thickness (nominal)	ASTM D5796	Standard Primer .15-.30mil Standard Topcoat .70-.80mil GR Clear .45-.55mil
Gloss 60° specular gloss	ASTM D523	Low Gloss Graffiti-Resistant Coating (10 - 15) Medium Gloss Graffiti-Resistant Coating (25 - 35) Medium Gloss Graffiti-Resistant Coating (50 - 70) High Gloss Graffiti-Resistant Coating (80+)
Flexibility, T-bend	ASTM D4145	0T - 1T; No pick-off
Chemical Resistance	ASTM D1308	10% Muriatic Acid, 15 minutes: No discoloration 25% NaOH, 1 hour: No effects
Humidity	ASTM D2247 ASTM D714	Passes 1,000 hours No #8 blisters. 100% relative humidity @ 95° F
South Florida Exposure	ASTM D2244	Maximum 5 NSB units color change, <0.01 mils/year film erosion



**American
Architectural
Manufacturers
Association**

PPG Industries Graffiti-Resistant Clear Coating System meets or exceeds the American Architectural Manufacturers Association (AAMA) 2605 standards for performance and longevity.

To order Sensitive Surface Graffiti Remover (SSGR), visit www.graffiti removal inc.com