



## PPG Coil and Building Product Coatings Revised: January 2, 2018

### PPG Coil & Extrusion Coatings

#### ***Excellence in Coating Metal For More Than a Century***

Since its founding in 1883, PPG has grown to become a multi-billion dollar global corporation and a leading manufacturer of industrial, automotive, aerospace and packaging coatings. Today, the company has more than **160** manufacturing facilities and equity affiliates in **70** countries and employs more than **46,000** people.

PPG's Coil and Extrusion Coatings business is a full-service organization offering coatings selection assistance, color matching, electronic color services, the industry's largest color database, remote diagnostic capabilities and immediate access to product information via **ppgmetalcoatings.com**.

We offer coil and extrusion coatings in a wide range of applications: DURANAR® , DURANAR ULTRA-COOL® , DURANAR VARI-COOL®, CORAFLON® and ACRYNAR® fluoropolymer coatings, DURACRON® acrylics, POLYCRON® , DURASTAR®, DURAFORM® and MACROFLEX™ polyesters, *Durastar ULTRA-Cool* silicone-polyester and ENVIRON® waterborne coatings. PPG's computer-controlled KALEIDOSCOPE™ workcell coatings manufacturing technology is available to provide short lead times and minimal batch-to-batch variability.

In addition, PPG is proud to offer a complete line of ENVIROCRON® polyesters and *Duramar* and *Coraflon* fluoropolymer extrusion powder coatings, which are designed to meet American Architectural Manufacturers Association (AAMA) 2603, AAMA 2604, and AAMA 2605 specifications. For more information, please contact **1-800-258-6398**.

#### **PPG Certified Applicator Program *Superior Quality Products, World Class Service and Technical Expertise***

Are you facing a tight construction deadline or working on a project that demands the very best in high-performance coatings? If so, the PPG CERTIFIED APPLICATOR PROGRAM® (PPG/CAP) can help.

PPG/CAP members are part of a select group of exceptional coating applicators fully capable of delivering high-performance coated aluminum products by applying coatings such as *Duramar*, *Coraflon* and *Acrynar* fluoropolymers on time to meet demanding construction schedules.

Their facilities and quality control processes are rigorously audited to help achieve color consistency and deliver the highest possible level of product quality, customer service and technical expertise.

In addition to enhanced coating consistency and quality, PPG/CAP members provide a heightened level of customer service, typified by the following benefits:

- Annual Paint Line Audits
- Bi-Annual AAMA Testing
- Priority Service on Color-Matching and Samples
- Major Project Assistance

- Education and Training
- Access to the World's Largest Color Database

## PPG Aluminum Extrusion Coatings

### Liquid

### Powder

#### **AAMA 2605 Coatings**

- |   |                                       |
|---|---------------------------------------|
| • DURANAR® - 70% PVDF Solids                | DURANAR® Powder – 70% PVDF            |
| • DURANAR® SUNSTORM® – Micas                | CORAFLON® Powder – FEVE Solids        |
| • DURANAR® XL – Metallics with Clear        | CORAFLON® SUNSTORM® Powder–FEVE Micas |
| • DURANAR® XLB – Metallic with Barrier Coat |                                       |
| • DURANAR® LG – Low Gloss                   |                                       |
| • DURANAR® GR – Graffiti-Resistant          |                                       |

#### **AAMA 2604 Coatings**

- |                                     |  |
|-------------------------------------|--|
| • ACRYNAR® 50% PVDF                 | ENVIROCRON® 04 – Ultra-durable Polyester |
| • DURASTAR® Ultra-durable Polyester |  |

#### **AAMA 2603 Coatings**

- |                                      |                                    |
|--------------------------------------|------------------------------------|
| • DURACRON® Acrylics                 | ENVIROCRON® 03 – Durable Polyester |
| • POLYCRON® High Solid Polyesters    |                                    |
| • MACROFLEX™ – Flexible Post-Forming |                                    |

## PPG Coil Coatings-Building Products

#### **70% PVDF Fluoropolymer Coatings**

- DURANAR® – 70% PVDF Solids
- DURANAR® SUNSTORM® – Micas
- DURANAR® XL – Metallics with Clear
- DURANAR® XLB – Metallic with Barrier Coat
- DURANAR® MXL – Mica in the Clear Coat
- DURANAR® ULTRA-COOL® – IR-Reflective
- DURANAR® PLUS – Thick Film Primer over Steel
- DURANAR® XL PLUS – Thick Film Primer with Clear Coat
- DURANAR® VARI-COOL® – Color Shifting
- DURANAR® LG – Low-Gloss
- DURANAR® GR – Graffiti-Resistant

#### **FEVE Fluoropolymer Coatings**

- CORAFLON® XL – Clear Coat with Medium to High-Gloss
- CORAFLON® MXL – Micas in the Clear Coat
- CORAFLON® GR – Graffiti-Resistant
- DURABRITE® – Clear and Tinted Clear over Brushed Aluminum

### **Polyester**

- **DURAFORM® BP – Polyester Building Product**
- **DURASTAR® – Ultra-durable Polyester**
- **DURASTAR® ULTRA COOL® – Reflective Polyester**

### **Acrylics**

- **ENVIRON® – Water-Based Acrylic**

### **Plastisol**

- **PLASTICRON® – High Build & Striated Plastisol**

## **PPG Coil Coatings – Industrial Products**

### **Acrylics**

- **DURACRON® – Acrylic**

### **Polyesters**

- **DURAFORM® AP - Appliance**
- **DURAFORM® CP – Consumer Products**
- **DURAFORM® DR – Door**
- **DURAFORM® HV – Heating, Ventilating and Air-Conditioning**
- **DURAFORM® LF – Lighting Fixture**
- **DURAFORM® TR – Transportation**

## **Touch-Up and Refurbish Coatings**

- **DURANAR® ADS – Air-Dry PVDF**
- **CORAFロン® ADS – Air-Dry FEVE**
- **DURACRYL® – Air-Dry Acrylic Lacquer**

## EXTRUSION PRODUCT DESCRIPTIONS

### *Liquid Coatings*

#### **AAMA 2605 Coatings**

##### **DURANAR® 70% PVDF Solid Extrusion Coatings**

*Duranar* fluoropolymer extrusion coatings are AAMA 2605-approved two-coat systems consisting of a patented primer and a durable color coat that combines PPG proprietary resin and pigment technologies with 70% PVDF resin. For 50 years, *Duranar* liquid extrusion coatings have demonstrated exceptional resistance to chalking, fading, chipping, peeling, dirt collection and chemical staining when properly applied on exterior aluminum surfaces.

##### **DURANAR® SUNSTORM® Mica Coatings**

*Duranar Sunstorm* fluoropolymer extrusion coatings feature the same technology as conventional *Duranar* two-coat extrusion coating systems with the addition of mica pearlescent flakes to the durable color coat layer, which enables them to achieve a metalescent look without aluminum flake and a clear topcoat.

##### **DURANAR® XL Metallic Coatings**

Consisting of a patented primer, a durable color coat, and clear top coat (three-coat system) or a patented primer, barrier coat, durable color coat, and clear top coat (four-coat system), *Duranar XL* coatings provide exceptional aesthetics and durability in aggressive seacoast and industrial environments. Added layers of protection enable *Duranar XL* coatings to resist abrasion and retain gloss and color after long-term exposure to atmospheric contaminants such as acid rain. The addition of a clear coat enhances the UV-resistance of the coating to prevent chalk and maintain color over the lifetime of the finish.

##### **DURANAR® XLB Coatings**

*Duranar® XLB* coatings are four-layer systems that incorporate a primer, barrier coat, color coat and clear coat. The barrier coat protects the primer from UV exposure on colors that may not have sufficient hiding power and provides a background for consistent color-matching.

##### **DURANAR® LG (Low-Gloss) Coatings**

*Duranar LG* extrusion coatings feature low-luster, matte finishes for applications where non-glare characteristics are desired, such as airport, government and military buildings. Available in any *Duranar* coatings color, these specialty coatings create a smooth, clean appearance on metal roof and wall panels.

##### **DURANAR GR (Graffiti-Resistant) Coatings**

*Duranar GR* coating is a factory-applied clear coat applied over the pigmented layer of extruded architectural metal. In addition to providing a graffiti-resistant barrier that can be wiped clean with DURAPREP® Prep 400 graffiti-remover by PPG, the coating provides excellent resistance to abrasion, chalking, fading, chipping and peeling, even in tough seacoast and industrial environments.

## **AAMA 2604 Coatings**

### **ACRYNAR® Coatings 50% PVDF Extrusion Coatings**

*Acrynar* durable fluoropolymer spray coatings represent a new level of performance for architectural applications. This two-coat system has proven, painter-friendly application properties and its proprietary resin technology and formulation produces hard, smooth finishes.

*Acrynar* coatings' combination of long-term durability, exceptional mar resistance and excellent weatherability make them ideal for high-traffic areas such as storefronts, schools, hospitals and high-rise condominiums. (*Acrynar* acrylic coatings meet the AAMA 2604 specification and are not a replacement for *Duramar* fluoropolymer coatings, which meet the AAMA 2605 specification.)

### **DURASTAR® Polyester Extrusion Coatings**

*Durastar* ultradurable polyester coatings, a solid performer in PPG's coil product line for more than 15 years, are now available as spray-applied products. Formulated in low to very high gloss options, *Durastar* coatings offer excellent protection against abrasion and scratching, creating a hard, lower-cost alternative to fluoropolymer coatings for AAMA 2604-type one-coat direct-to-aluminum finishes. *Durastar* coatings are not recommended for seacoast and other harsh environments, where *Acrynar* coatings remain the preferred choice.

## **AAMA 2603 Coatings**

### **DURACRON® Acrylic Extrusion Coatings**

*Duracron* extrusion coatings, the first aluminum extrusion coatings offered by PPG more than 40 years ago, are acrylic-based one-coat systems. With decades of field-proven performance, they meet AAMA 2603 specifications and offer good film integrity, color control and mar resistance.

Recommended for residential or interior applications such as window and door frames, railings and trim, *Duracron* extrusion coatings can be custom-formulated to match most *Duramar* and *Acrynar* colors. They are not recommended for use on monumental buildings or high-rise curtainwalls.

### **POLYCRON® Polyester High-Solids Extrusion Coatings**

*Polycron* polyester-based coatings are one-coat systems recommended for residential or interior architectural applications such as window and door frames, railings and trim. Their high-solids polyester resin technology enables them to meet increased restrictions on volatile organic compound (VOC) emissions while fulfilling AAMA 2603 performance specifications.

*Polycron* coatings can be applied over inhibitive primers to enhance corrosion resistance and they are formulated to match and complement most *Duramar* and *Acrynar* coatings colors. Although *Polycron* coatings offer good film integrity, color control and mar resistance, they are not recommended for exterior use on monumental buildings or high-rise curtainwalls.

### **MACROFLEX™ Flexible Polyester Extrusion Coatings**

*Macroflex* coatings are flexible polyester extrusion coatings formulated specially for the recreational vehicle market when post-forming is required. They exhibit good mar and burnish resistance and provide excellent flexibility.

## ***Powder Coatings***

### **AAMA 2605 Coatings**

#### ***DURANAR® 70% PVDF Fluoropolymer Extrusion Powder Coatings***

Environmentally friendly *Duranar* fluoropolymer powder coatings provide harder surfaces that are extremely resistant to damage during fabrication, shipping, installation and use. A patented manufacturing process enables *Duranar* powder coatings to be produced economically in small batches of standard and custom colors for individual building projects. These products are always applied over a primer, which combined with their exceptional durability, makes them the best choice for harsh seacoast and industrial environments.

#### ***CORAFLON® FEVE Fluoropolymer Extrusion Powder Coatings***

*Corafion* fluoropolymer powder coatings combine the benefits of one-coat capability with high gloss, outstanding color retention and superior chalk resistance for multiple end-use applications such as extrusions, storefronts, fencing, doors, window frames, railings and light poles. For severe environments, *Corafion* powder coatings should be applied over a liquid or powder primer.

#### ***CORAFLON® SUNSTORM® Coatings***

Based upon durability-proven FEVE fluoropolymer chemistry, *Corafion Sunstorm* extrusion powder coatings incorporate mica flake to give metal panels and other coated components a sparkling metalescent appearance, along with outstanding color and gloss retention and resistance to chalk, fade, corrosion and chemical attack.

### **AAMA 2604 Coatings**

#### ***ENVIROCRON® 04 Ultra-durable Polyester Extrusion Powder Coatings***

*Envirocron* 04 ultra-durable extrusion powder coatings are engineered for excellent exterior color and gloss retention for window and door frames, fencing and other light commercial applications. With virtually no volatile organic compound (VOC) emissions, these coatings provide excellent and environmentally friendly chemical, corrosion and humidity resistance, and meet AAMA 2604 performance specifications.

### **AAMA 2603 Coatings**

#### ***ENVIROCRON® 03 Durable Polyester Extrusion Coatings***

*Envirocron* 03 durable powder coatings meet AAMA 2603 specifications and are used in residential and interior applications.

## COIL PRODUCT DESCRIPTIONS

### Building Products

#### DURANAR® Fluoropolymer Coatings

##### **DURANAR® 70% PVDF Fluoropolymer Coil Coatings**

*Duranar* fluoropolymer coil coatings deliver outstanding aesthetics and durability in an array of high-end architectural applications such as curtainwalls and storefronts. For the past 50 years, these coatings have set the standard for excellence in architectural fluoropolymer finishes with their proven resistance to color and fade, to environmental stresses as acid rain and ultraviolet attack, and to chalking chipping and peeling. All *Duranar* coil coatings meet or exceed AAMA 2605 performance requirements.

##### **DURANAR® SUNSTORM® Mica Coatings**

*Duranar Sunstorm* coatings feature the same two-coat application as conventional *Duranar* coatings, adding mica pearlescent flake to the color layer to create a dazzling metalescent look without the need for aluminum flake and a third-layer clear coat. *Duranar Sunstorm* coatings also can be formulated with PPG's proprietary ULTRA-COOL® infrared (IR)-reflective coating technology to make buildings cooler, more comfortable and more energy-efficient.

##### **DURANAR® XL Metallic Coatings**

Available in three- and four-coat formulations, *Duranar XL* coatings provide added protection of metal roof, wall panels and architectural components in difficult seacoast and industrial environments. In addition to supplying outstanding color and gloss retention, *Duranar XL* coatings combat hazards such as acid rain, chemicals and corrosive materials, as well as chalking, fading, abrasion and peeling.

##### **DURANAR® XLB Coatings**

*Duranar*® XLB coatings are four-layer systems that incorporate a primer, barrier coat, color coat and clear coat. The barrier coat protects the primer from UV exposure on colors that may not have sufficient hiding power and provides a background for consistent color-matching.

##### **DURANAR® MXL Coatings**

*Duranar MXL* coatings are special-effect coatings featuring mica in the clear coat instead of the color coat for enhanced sparkle and brilliance, especially in direct sunlight.

##### **DURANAR® ULTRA-Cool Coil Coatings**

*Duranar ULTRA-Cool* infrared-reflective (IR) coatings are multi-layer systems designed to deliver outstanding aesthetics, durability and long-term IR-reflectivity in a wide range of applications.

Engineered to comply with ENERGY STAR® solar reflectance limits for steep-slope or low-slope roofing products, the cooling effects of *Duranar ULTRA-Cool* coatings offer benefits including reduced air-conditioning costs for commercial and residential buildings, less product expansion and contraction, and improved comfort for building occupants.

Available in a palette of light, medium and dark colors, *Duranar ULTRA-Cool* coatings create a multitude of design options for architects and designers.

##### **DURANAR® Plus Coil Coatings**

*Duranar Plus* coil coatings are two-coat, thick-film primer systems that achieve outstanding aesthetics and durability over steel on a wide range of architectural components exposed to aggressive

environmental conditions. They are ideal for applications requiring maximum flexibility and advanced abrasion and corrosion resistance. The coating systems provide economical protection of metal building components because they require only one pass through a tandem coil-coating line.

### **DURANAR® XL Plus Coil Coatings**

*Duranar* XL Plus coil coatings are three-coat systems for use over steel substrates that incorporate a thick film primer and clear coat. Based on a patented PPG urethane primer that imparts exceptional adhesion, abrasion and chemical resistance, flexibility, and barrier-corrosion protection, *Duranar* XL Plus coatings are the best option for building components that must endure highly aggressive industrial and seacoast environments.

### **DURANAR® VARI-COOL® Coil Coatings**

*Duranar* VARI-Cool coil coatings are multi-coat systems that offer brilliant color shifts and unique looks. They are the only coil-formed polychromatic coatings that integrate PPG's energy-saving *ULTRA-Cool* technology.

### **DURANAR® LG (Low-Gloss) Coatings**

*Duranar* LG coil coatings feature low-luster, matte finishes for applications where non-glare characteristics are desired, such as for airport, government, and military buildings. Available in any *Duranar* coatings color, these specialty coatings are favored for their ability to impart a smooth appearance to metal roof and wall panels.

### **DURANAR® GR (Graffiti-Resistant) Coating**

*Duranar* GR coatings are factory-applied coil coatings that act as a graffiti-resistant barrier over the pigmented color coat in multi-layer coating systems. Metal panels, roofs and other components marred with graffiti, paint and other markings can be wiped clean with DURAPREP® Prep 400 graffiti-remover by PPG. As with other products in the family, *Duranar* GR coatings provide excellent resistance to abrasion, chalking, fading, chipping, and peeling in challenging seacoast and industrial environments.

## **CORAFLON® Fluoropolymer Coatings**

### **CORAFLON® Clear Coats**

*Corafon* clear coats can be directly applied over a *Duranar* coatings color coat to provide high gloss, added hardness and mar resistance. The FEVE fluoropolymers in *Corafon* coatings exhibit the same proven UV durability as the traditional PVDF resin technologies used in *Duranar* coatings.

### **CORAFLON® MXL (Mica Clear Coat) Coatings**

*Corafon* MXL coatings are special-effect coatings that add sparkle and brilliance to metal finishes by incorporating mica in the clear coat rather than the color coat, enhancing the mica and making it more distinct. *Corafon* MXL coatings also can be formulated at high gloss levels not achievable with conventional PVDF fluoropolymers.

### **CORAFLON® GR (Graffiti-Resistant) Coatings**

*Corafon* GR clear coats perform as high-gloss topcoats over the pigmented color finish of multi-layer coating systems. When marred with paint, tar, scuff marks, tape residue and other substances, *Corafon* GR coatings can be wiped with DURAPREP® Prep 400 graffiti-remover to restore the original appearance of metal building panels and other architectural components.



## **DURABRITE® Coatings**

*Durabrite* coatings are FEVE fluoropolymer-based clear coats that can be applied directly to aluminum to achieve gloss of up to 85 degrees or more. In most cases, the aluminum is brushed to obtain a uniform surface that is very appealing to the eye.

## **DURABRITE® T Coatings**

*Durabrite* T coatings are FEVE-based fluoropolymer coatings applied directly over brushed aluminum. Available in a wide gloss range, these coating systems are transparent and tinted to simulate stainless steel, bronzes, golds and other effects to simulate natural metals and anodized aluminum. *Durabrite* T coatings are not recommended for seacoast environments because they do not have the protection of a primer layer.

## **Polyester Coatings**

### **DURAFORM® BP (Building Product) Coatings**

Designed for one-coat application over aluminum or two-coat application over aluminum or hot-dipped galvanized steel, *Duraform* BP coating is formulated with PPG's proprietary polyester polymer to enhance forming flexibility and increase resistance to color fading, chalk, dirt and stains. The coating is available in a wide palette of colors in high, medium and low glosses, and it offers more processing flexibility than conventional polyester coatings because of its wide cure parameters and excellent flow characteristics.

### **DURASTAR® Coil Coatings**

*Durastar* ultradurable polyester coil coatings have been developed to meet the high exterior durability requirements of agricultural, industrial and pre-engineered buildings. They are designed for one- or two-coat application on aluminum substrates and two-coat application on steel substrates.

With improved flexibility, these coatings are well-suited for roll-forming multiple building panel profiles, supplemented by improved scratch and mar resistance and no gloss restrictions.

### **DURASTAR® ULTRA-COOL® Coatings**

Based on proprietary resin technology and an exclusive coatings formulation process, *Durastar ULTRA-Cool* coatings deliver a cost-effective blend of exceptional exterior durability and PPG's proprietary infrared (IR)-reflective cool coating technology. They are a superior option for metal siding, roofing and other building components requiring an optimized balance of exterior gloss retention, chalk and fade resistance, and forming flexibility.

## **Acrylics**

### **ENVIRON® Waterborne Coil Coatings**

*Environ* waterborne coil coating systems are designed for a wide range of aluminum building components. As two-coat, 1-mil total thickness coatings composed of a low-bake waterborne primer and waterborne topcoat, *Environ* coatings offer significant advantages to end users and coil coaters, due to their excellent adhesion and resistance to water staining and softening.

The proprietary chemistry used in *Environ* coatings creates an environmentally friendly combination of highly durable resin and pigment technologies.

## Plastisol Coatings

### **PLASTICRON® Coatings**

*Plasticron* plastisol-based coil coatings are engineered for two-coat application on industrial and pre-engineered buildings requiring high levels of durability and ultraviolet (UV) resistance. Typical applications include building panels, trim coil, siding, awnings, soffit and fascia, air-conditioning ducts, exterior door panels and similar components.

## Industrial Coatings

### **Acrylic Coatings**

#### **DURACRON® Coil Coatings**

Based on nearly 40 years of proven technology, *Duracron* one-coat, acrylic coil-coating systems provide long-term durability plus exceptional smoothness, depth of image and easily-cleaned surfaces.

Combining good hardness with excellent resistance to chemical attack, dirt and staining, *Duracron* coatings can be used on aluminum and steel substrates for applications such as truck trailer sheet, mobile home and RV stock, awnings, canopies and metal building products.

### **Polyester Coatings**

#### **DURAFORM® AP (Appliance) Coatings**

*Duraform* AP coatings are polyester-based products engineered to meet specifications for refrigeration, laundry, cooking ranges and other appliances. Combining good hardness and flexibility with excellent resistance to chemical attack and staining, *Duraform* AP coatings have exceptionally smooth finishes that yield excellent surface-critical coatings layers. PPG makes *Duraform* AP coil coatings in a wide range of colors and metallics for specialty applications. Their outstanding flow and appearance characteristics and proven, coater-friendly application properties make them a favorite with applicators and end-users alike. Lead and chrome -free formulations are available to achieve RoHS compliance.

#### **DURAFORM® CP (Consumer Products) Coatings**

*Duraform* CP coatings are a universal product line that covers multiple end uses, such as electrical busways, that offers good all-around properties for roll-forming metal from coil stock.

#### **DURAFORM® DR (Door) Coatings**

*Duraform* DR polyester-based coatings meet all requirements of the garage and entry door market, and feature the excellent forming, embossing and stamping characteristics commonly needed by door manufacturers to create textured surfaces.

#### **DURAFORM® HV (Heating, Ventilating and Air-Conditioning) Coatings**

*Duraform* HV polyester-based coil coatings are formulated for corrosion and abrasion resistance, hardness and forming capability for application to exterior air-conditioning and interior heating units.

#### **DURAFORM® LF (Lighting Fixture) Coatings**

*Duraform* LF coatings are specifically formulated for applications that require ultra-high reflectance properties. They are exceptionally clean, sharp-white, cost-effective products that offer excellent formability and stamping characteristics. These coatings can be run at high line speeds and achieve 87+

reflectance at 1-mil coverage, which is ideal for interior lighting fixture applications and ceiling grid systems.

### **DURAFORM® TR (Transportation) Coatings**

*Duraform* TR polyester-based coil coatings are designed for application over trailers in the transportation market as one-coat systems or painted over a primer layer for extra corrosion performance. Recoating over *Duraform* TR coating enables trailers to highlight company logos and advertising for promotion and added brand awareness.

## **Touch-Up Coatings**

### **DURANAR® ADS (Air-Dried System) Field-Applied Coatings**

As one-component products featuring the same properties for chalk and fade as factory-applied *Duranar* coatings, *Duranar* ADS coating were created expressly for the repair, restoration and/or repainting of metal buildings originally finished with factory-applied *Duranar* coatings.

### **CORAFLON® ADS (Air-Dried System) Field-Applied Coatings**

*Corafon* ADS coatings are two-component coatings that must be applied by PPG approved applicators. A breakthrough field-applied coating optimized for restoration of weathered architectural metals, *Corafon* ADS coatings offer unsurpassed color retention and chalk resistance.

With low volatile organic compound (VOC) content, *Corafon* ADS coatings meet code requirements for most regions and can be applied on building panels, architectural accents, curtainwalls, roofs, aluminum windows, doors, handrails, stairs and other structurally sound surfaces.

### **DURACRYL® Acrylic Lacquer Touch-Up Coatings**

*Duracryl* acrylic lacquer touch-up coatings are designed for small repairs to AAMA 2603-type coatings. Available through most aerosol touch-up companies and automotive body shops, this air-dry product is recommended only for repairing small scratches and surface blemishes over factory-applied coatings, and not for major repairs.