

# Axalta® Accessory Products

**VALUE SEGMENT** 







# **Collision Quality**

Formulated to deliver great quality at a price point that fits your budget.

# **Simplified System**

Introduced to streamline the system components needed for collision repair.

# **User-Friendly**

Compatible for use with Challenger, Duxone, Metalux, Nason and NasonXL product lines.





# **VS1000 Surface Cleaning Solvent**

Axalta VS1000 is a fast evaporating surface cleaner designed to safely and quickly remove oils, waxes, silicones, and surface contaminants prior to sanding or bodywork as well as pre-cleaning before applying topcoats. VS1000 is perfect for use around moldings and minor clean-up prior to priming or painting.

VOC: 6.47 lbs/gal | 779 g/L



# **VS1100 Surface Cleaning Solvent - Low VOC**

Axalta VS1100 is a ready-to-use waterborne surface cleaner designed specifically for areas with low VOC regulations. VS1100 is designed to remove tar, wax, oil, grease, road grime, silicone, and surface contaminants prior to sanding or bodywork as well as pre-cleaning before applying topcoats. VS1100 may be used on bare metal without concern for immediate flash rusting and on plastic to minimize static build-up.

VOC: 0.0 lbs/gal | 0 g/L



# **VS1150 Aerosol Surface Cleaning Solvent**

Axalta VS1150 is an aerosol cleaning solvent suitable for removing sanding dust, tar, finger prints, wax and a small amount of silicone, oil or grease. Ideal for small repairs.

**VOC**: 6.2 lbs/gal | 743 g/L



# **VS1200 Anti-Static Degreaser**

Axalta VS1200 Anti-Static Degreaser is a specifically formulated solvent blend that has been designed to prevent the build-up of static. Recommended for use on substrates prone to static build-up such as plastic bumper covers (polypropylene).

VOC: 3.7 lbs/gal | 443 g/L



# **VS1500 Plastic Cleaning Solvent**

Axalta VS1500 is a plastic cleaning solvent designed to remove mold release agents and surface contaminants from unprimed plastic parts. This product is ready-to-use. Not for use on ABS or Lexan® (polycarbonate).

**VOC**: 6.5 lbs/gal | 779 g/L





#### **VS2000 Plastic Adhesion Promoter**

Axalta VS2000 is a clear plastic adhesion promoter formulated to enhance the adhesion of Axalta Value Brand products on unprimed polyolefin or non-polyolefin unprimed plastic parts. Plastic parts must be cleaned with Axalta VS1500 Plastic Cleaning Solvent prior to applying VS2000 Plastic Adhesion Promoter. When using an adhesion promoter, a primer or sealer must be applied prior to topcoating.

#### **COMPATIBLE TOPCOATS**

VOC: 4.5 lbs/gal | 539 g/L

- Axalta Challenger, Duxone, Metalux, Nason, and NasonXL Primers and Sealers
- Acrylic Enamels
- Acrylic Urethanes
- Polyurethane Color
- Waterborne Primer
- Acrylic Lacquer Primer
- · Urethane Primer



# **VS3000 Etch Primer (Pre-Treatment)**

Axalta VS3000 is a VOC compliant, non-sanding, chrome-free etch primer designed to provide exceptional adhesion and corrosion resistance over bare metal. It is intended to eliminate the need to chemically pretreat metal surfaces before priming. VS3000 must be activated 2:1 with VS3001 Etch Primer Activator.

#### COMPATIBLE SUBSTRATES

- Bare metal
- Steel
- Aluminum

**VOC**: 5.5 lbs/gal | 660 g/L

- Galvanized
- Featheredged old paint



### **VS3100 Etch Primer Aerosol**

Axalta VS3100 is a ready-to-spray gray aerosol etch primer designed to adhere well to bare metal to provide good corrosion resistance. Ideal for small touchups over steel, galvanized steel and aluminum.

VOC: 3.4 lbs/gal | 407 g/L



# VS6001 2K Red Transparent Color

Axalta 2K Red Transparent Color is used to reproduce numerous OEM tri-coat colors on passenger vehicles. It is applied in combination with Challenger, Duxone, Metalux or NasonXL basecoat colors and then clearcoated to produce a durable finish.

VOC: 2.8 lbs/gal | 339 g/L



### **VS6200 Matte Base Additive**

VS6200 Matte Base Additive is a specially formulated additive designed for use with Axalta value brands (Metalux, Duxone, NasonXL and Challenger) National Rule overall clearcoats to achieve various levels of desired gloss.





### **VS4500 2K Urethane Integrated Clearcoat**

VS4500 Integrated Clearcoat is designed to enhance the gloss depth and color of new Nason Finishes Single Stage Mix Colors, including Ful-Thane factory packaged colors, Ful-Thane 2K Urethane single-stage colors and Ful-Cryl factory packaged and mix colors.

**VOC**: 576 grams / liter | 4.8 lbs / gallon



# **VS4510 Low VOC 2K Urethane Integrated Clearcoat**

VS4510 is a Low VOC Integrated Clearcoat designed to enhance the gloss depth and color of new Nason Finishes Ful-Thane Low VOC Urethane factory packaged colors and Ful-Thane 2K Low VOC Urethane single-stage colors.

**VOC**: 328 grams / liter | 2.7 lbs / gallon



# **VS6500 Fish Eye Eliminator**

Axalta VS6500 is designed to help prevent fish eyes or cratering in single stage topcoats and clearcoats caused by contamination, usually from silicone, water, oil and/or grease on the substrate.

**VOC**: 1.38 lbs/gal | 165 g/l



#### VS6550 Accelerator

Axalta VS6550 is intended for use with new Nason Finishes basecoat and topcoats to help speed up cure time.

**VOC:** 0.77 lbs/gal | 92 g/l



# **VS3200 DTM Epoxy Primer**

Axalta VS3200 is a low VOC compliant, non-sanding, grey direct-to-metal epoxy primer-sealer that is formulated for maximum adhesion and corrosion resistance to properly treated surfaces.

VOC: 250 grams / liter | 2.1 lbs / gallon

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