



Media Contact

Jan Scheske
Manager, Marketing & Customer Service
Matthews Paint

www.matthewspaint.com

1-800-323-6593

jscheske@ppg.com

Matthews Paint 2.1 Low VOC Gray Epoxy Primer offers strong adhesion and superior protection with fast dry times.

DELAWARE, OH, April 1, 2016 – The new *2.1 Low VOC Epoxy Primer* by Matthews Paint provides corrosion resistance, excellent paint adhesion and increased paint durability. It is an ideal primer in areas where a maximum 2.1 VOC is required. In addition, the *2.1 Low VOC Gray Epoxy Primer* does not contain target-HAPs (Hazardous Air Pollutants) and complies with the EPA 6H Rule.

The *2.1 Low VOC Gray Epoxy Primer* also has the added advantage of fast dry times. A dry-to-handle time of 30 to 45 minutes and a dry-to-topcoat time of only 45 to 60 minutes make this primer ideal when production time is critical.

“The ability to cover a wide variety of substrates, including stainless steel, makes the 2.1 Low VOC Gray Epoxy Primer the go-to primer for fabricators looking to consolidate the number of primers used,” stated Jan Scheske, Manager of Marketing and Customer Service at Matthews Paint. This sandable primer is recommended for properly prepared steel, stainless steel, blasted steel, carbon steel, galvanized steel, aluminum, fiberglass, body fillers, masonry, wood, sign foam and previously painted surfaces.

This two-part system consists of the Epoxy Primer (274 528SP) and the 2.1 Low VOC Gray Epoxy Hardener (274 529SP) with a mix ratio (by volume) of 4:1. The usable pot life is approximately 4 hours at 70°F (21°C).

To learn more, call 800-323-6593 or visit www.matthewspaint.com.

About Matthews Paint

For over 80 years, Matthews Paint has manufactured the highest quality of industrial coatings for their customers. As a major supplier to the architectural signage industry, Matthews Paint works with fabricators, designers and architects in coating technologies and color development including a library expanding to more than 80,000 colors. Matthews Paint continues to lead the industry with environmentally-minded products while maintaining high standards of performance.

###