

Aeroglaze A276 Polyurethane Coating Lord



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Aeroglaze® A276 coating is a reflective, moisture-curing polyurethane coating designed for product finishing applications on substrates used in aircraft and aerospace applications. Aeroglaze A276 coating cures to a high gloss white finish. Features and Benefits. Low Outgassing - exhibits low gassing properties in high vacuum environments.

Aeroglaze A276 Polyurethane Coating - LORD Corp

As a result of LORD Corporation's agreement to divest and license coatings to SOCOMORE, SOCOMORE will now be supplying existing and new customers with products from the Aeroglaze and Chemglaze product lines through a toll manufacturing agreement with LORD.

Aeroglaze® and Chemglaze® Now Supplied by SOCOMORE | LORD Corp

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AEROGLAZE A276 POLYURETHANE COATING - socomore.com

Lord Aeroglaze® primers provide enhanced adhesion and corrosion resistance for a wide variety of substrates used in the space and optical markets including; gold, aluminium, stainless steel, copper, silver, beryllium, magnesium, glass, nickel and FRP.

Lord Aeroglaze® and Chemglaze® Coatings | Materials ...

Aeroglaze® 9958 thinner is used to reduce viscosities of Aeroglaze wash primers and Aeroglaze polyurethane coatings for spray applications. (AEROGLAZE® 9958) Aeroglaze® A276 coating is a reflective, moisture-curing polyurethane coating designed for product finishing applications on substrates used in aircraft and aerospace applications.

A276 | Aeroglaze® A276 reflective polyurethane gives a ...

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AEROGLAZE A276 - Socomore

Pexa provides delivery and full technical support for the Lord Aeroglaze® range. Lord Aeroglaze® and Chemglaze® Coatings Typical application areas include; telescopes, baffles, waveguides, vacuum test chambers, probes, satellites, launch vehicles, aircraft, optics, antennae and radomes.

Lord Coatings | Materials & Coatings for Aerospace ...

LORD manufactures and markets a wide range of coatings that protect such substrates as metals, synthetic elastomers, rubbers, plastics, ceramics and wood. With more than a half a century of experience in developing and manufacturing high-performance products, we're proud to offer a range of solutions.

Coatings | LORD Corp

Aeroglaze® Z306 Polyurethane Coating Application Surface Preparation - Thoroughly clean surfaces to remove all dust, oil and grease. For most substrates, apply primer to ensure proper adhesion and performance of the coating. Contact your LORD representative for recommended Aeroglaze primer required for your application.

Aeroglaze Z306 Polyurethane Coating - lordfulfillment.com

Effects of Thermal Exposure on the Optical Properties of LORD Aeroglaze A276 David L. Ellis and Donald A. Jaworske Glenn Research Center, Cleveland, Ohio ... use a low-cost polyurethane coating instead. Hence, polyurethane coatings such as LORD Aeroglaze A276 ... Effects of Thermal

Exposure on the Optical Properties of LORD Aeroglaze A276 ...

Effects of Thermal Exposure on the Optical Properties of ...

Aeroglaze® A276 reflective polyurethane gives a hard, flexible, colorfast, non-chalking surface that is resistant to most acids, alkaline detergents, lubricants, and chemicals. (A276) Lord Aeroglaze K3425 Gray Sandable Primer: For application on epoxy graphite or other plastic substrates or over a suitable primer on metal.

Lord Aeroglaze Z306 Flat Black Absorptive Polyurethane

Mechanical Property Data Socomore Aeroglaze® 9947 Wash Primer, Chromate-Free, Socomore Aeroglaze® 9953 Epoxy Primer Thinner, Socomore Aeroglaze® 9958 Thinner, Socomore Aeroglaze® A276 Reflective Polyurethane, Socomore Aeroglaze® K3425 Sandable

Aeroglaze® Technical Data Sheets - matweb.com

Aeroglaze® Z306 coating is an absorptive polyurethane coating designed for application on substrates used in aerospace operations. These operations include those where coatings must exhibit low outgassing characteristics while providing high thermal absorptivity properties. Aeroglaze Z306 coating cures to a flat black finish. Features & Benefits

AEROGLAZE Z306 POLYURETHANE COATING - socomore.com

Aircraft supply product Aeroglaze® A276 coating is a reflective, moisture-curing polyurethane coating designed for product finishing applications on substrates used in aircraft and aerospace applications. Aeroglaze A276 coating cures to a high gloss white finish. (AEROGLAZE® A276) (8526939) available at Jaco Aerospace, offering over 1,000,000 aircraft MRO and GSE supply products.

AEROGLAZE® A276 | Aeroglaze® A276 coating is a reflective ...

Aeroglaze® A276 reflective polyurethane gives a hard, flexible, colorfast, non-chalking surface that is resistant to most acids, alkaline detergents, lubricants, and chemicals. All information provided by Lord.

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