

Product Data Sheet Interpon

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Product Description Interpon D1010 Premium Brights are a series of high durability powder coatings specifically formulated for use on architectural aluminium extrusions and components. Providing new levels of weathering resistance, Interpon D1010 Premium Brights are designed to offer significantly higher

Product Data Sheet - AkzoNobel

Product Description Interpon D1036 Gloss (85) is a range of powder coatings intended for use on architectural aluminium and galvanized steel. InterponD1036 Gloss (85) has been specifically formulated without the use of TGIC.

Product Data Sheet - Interpon

Product Description Interpon D1036 STF Texture is a range of powder coatings expressly formulated as a base for successive heat-transfer decoration. Interpon D1036 STF Texture has been specifically formulated without the use of TGIC. As part of the Interpon D series of architectural powders, Interpon D1036 STF Texture

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Product Description Interpon D1000 is a new generation TGIC Free Polyester based powder coating formulated on AkzoNobel proprietary resin technology. Interpon D1000 is designed for the exterior environment offering excellent long term light and weather resistance from a single coat finish on a variety of

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Product Data Sheet - specifyinterpon.com.au

Product Description Interpon D2525 Structura is a series of ultra-durable powder coatings specifically formulated without TGIC, with a fine textured aspect, intended for use on architectural aluminium and galvanized steel. Providing new levels of weathering resistance Interpon D2525 Structura surpasses the performance

AkzoNobel Powder Coatings Interpon 700

Interpon Redox Active Product Data Sheet AkzoNobel Powder Coatings Interpon Redox Active EL140G Product Description Interpon Redox Active is a powder coating primer, totally free from Zinc. It is designed to give enhanced corrosion protection of mild steel and is an epoxy-polyester

Product Data Sheet - Interpon

Product Description Interpon 810 is a series of TGIC Free Polyester powder coatings designed for the exterior environment offering excellent long term light and weather resistance from a single coat finish on a variety of

Product Data Sheet - AkzoNobel

Product Data Sheet . AkzoNobel Powder Coatings . Interpon D2015 Ultriva[®] Sablé: Product Description . Interpon D2015 Ultriva[®] Sablé is a series of advanced durability powder coatings specifically designed for use on architectural aluminium components. Providing new levels of weathering resistance, Interpon

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Product Data Sheet AkzoNobel Powder Coatings Interpon D1036 Gloss (85) Product Description
Interpon D1036 Gloss (85) is a range of powder coatings intended for use on architectural aluminium and galvanized steel. Available in a wide stock range Interpon D1036 Gloss (85) has been specifically formulated without the use of TGIC.

Product Data Sheet - AkzoNobel

Page 1 of 4 AkzoNobel Powder Coatings Interpon D1036 Textura Product Data Sheet AkzoNobel Powder Coatings Interpon D1036 Textura Product Description Interpon D1036 Textura (being part of Interpon D1036 Texture series), is a range of powder coatings with sand blasted aspect, intended for use on architectural aluminium

Product Data Sheet - Interpon Powder Coatings

Product Description Interpon D2015 Ultriva[®] is a series of advanced durability powder coatings specifically designed for use on architectural aluminium components. Providing new levels of weathering resistance, Interpon D2015 Ultriva[®] typically exceeds the requirements of AAMA2604 and surpasses the performance of all

Product Data Sheet - Interpon Powder Coatings

Product Data Sheet AkzoNobel Powder Coatings Interpon A4700 : Grey Alloy Wheel Primer EL015Q (VP-6441) Medium Grey Product Description Interpon A4700 primers have been formulated to work with a variety of base coats and curing conditions. They offer excellent levelling and smoothness while providing superior corrosion and chip resistance.

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Product Data Sheet - AkzoNobel

Interpon D1000 Powder Coat Range. Interpon D1000 is the powder coating product of choice for domestic residential applications in Australia. Interpon D1000 is a durable TGIC-free powder coating range ideal for a broad range of interior and exterior applications where excellent overall performance is required.

Product Data Sheet - Interpon Powder Coatings

Product Description Interpon 700 is a series of epoxy/polyester hybrid powder coatings offering improved colour, UV-light and heat stability compared to the Interpon 100 range of pure epoxies, whilst maintaining an optimum combination of decorative and protective qualities.

Product Data Sheet Interpon

Product Description Interpon 610 is a series of polyester based powder coatings, formulated without the use of TGIC, designed for the exterior environment, offering excellent light and weather resistance from a single coat finish on a variety of substrates.

Interpon D1000 Powder Coat Range - Interpon Powder Coatings

The product information is supplied by NBS Plus which is a library of building product manufacturer information linked to NBS clauses and clause guidance. The following products are related to this document: Interpon D1036 RAL Range of gloss, satin and matt finishes from the Classic RAL

Access Free Product Data Sheet Interpon

Collection for aluminium and galvanized steel.

Product Data Sheet

Product Description Interpon Redox PZ is a powder coating primer containing zinc which is designed to give enhanced corrosion protection of mild steel. This duplex system combines cathodic protection and barrier effect. It consists of a

Product Data Sheet - Interpon Powder Coatings

Product Description Interpon D2525 Flat Matt is a series of advanced durability powder coatings specifically designed to give a low gloss "anodised" appearance on architectural aluminium components.

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Product Data Sheet AkzoNobel Powder Coatings Interpon A4740 CZ010GF / 90-60-0005-6 Product Description Interpon A4740 acrylic clearcoat is the OEM standard in the aluminum wheel market. With outstanding application consistency and film performance (approved by all major OEMs) Interpon

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