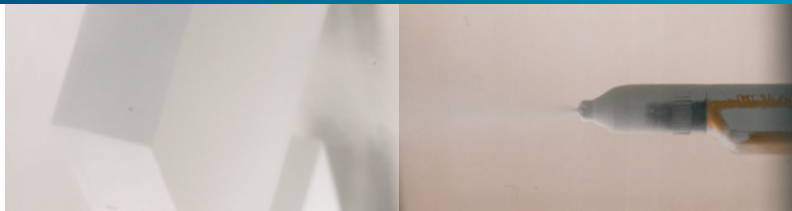


Interpon D2015 Précis: Superdurable Ultra Matt Powder Coatings



Interpon D2015 Précis

The perfect ultra matt finish



Totally non-reflective surfaces are a designer's dream – opening up new possibilities in aesthetics and the interaction of light with surfaces.

This dream is a reality with **Interpon D2015 Précis** from AkzoNobel. Using ground-breaking technology developed in our polymer center in the UK, this hard wearing powder coating has gloss levels between 7 and 15 (a typical matt is 25), all achieved within a proven superdurable backbone ensuring long term resistance against the weather.

This new technology is available in attractive shades to enhance objects and achieve a look never seen before in a powder coating.

完全无反射的表面效果是设计师的梦想——开启了全新的美学和光在表面交互的可能性

阿克苏诺贝尔Interpon D2015 Précis令梦想成真。

运用我们在英国聚合物研发中心的突破性技术，这种耐磨粉末涂料的光泽度低至7-15之间（典型的哑光为25），且均在经过验证的超耐久基材上得以实现，确保其长期耐候性能。

这项新技术和精致的颜色相结合，使粉末涂料在建筑物呈现出前所未有的外观。

Technical Specification:

Designed to meet the demands of AAMA 2604, BS EN12206 "enhanced durability", and with Qualicoat Class 2 and GSB Master approvals where required, **Interpon D2015 Précis** will maintain its appearance long-term, having been designed to survive 5 years in south Florida without major change in color or gloss level.

技术规范：

旨在满足AAMA 2604, BS EN12206 “提高耐久性”的要求，以及Qualicoat 2级和GSB Master认证；Interpon D2015 Précis将长期保持其外观，可满足佛罗里达州5年，无颜色或光泽度的重大变化。

Speak to your local representative to view samples and learn more about what Interpon D2015 Précis can do for you.

欲了解有关Interpon D2015 Précis的更多信息或查看样品，请详询当地销售代表。

Superdurable Ultra Matt Powder Coatings

Aesthetically pleasing and hard wearing

Property 性能	Result 结果	Test Method 测试方法
General appearance 总体外观	Smooth, non-sparkle flat matt 光滑, 无闪光点平面哑光	View at 60° from 3m 从3米处以60°观察
Gloss level 光泽度	7-15 units, depending on shade 7-15 度, 取决于颜色	ISO 2813
Gloss retention – 5 years Florida 光泽度保持- 5年佛罗里达	> 50%	ISO 2810 / ISO 2813
Color retention – 5 years Florida 颜色保持- 5年佛罗里达	$\Delta E < 5$ units $\Delta E < 5$ 度	ISO 2810 / ISO 11664/4
Mortar resistance 24 hour pat test 砂浆抗性24小时轻拍测试	No visible change in color 颜色无可视性改变	AAMA 2604-10 part 8.7.2
Scratch resistance 耐划伤	Minimum pencil hardness F 最小铅笔硬度F	ASTM D3363
Abrasion resistance 抗磨性	ASTM D968 - minimum 20 ASTM D968 -最小 20	ASTM D968



Interpon D2015 Précis range isn't just aesthetically pleasing, but offers amazing durability in the harshest of environments. Come rain or shine, Précis delivers outstanding results.

Interpon D2015 Précis系列不仅美观典雅，且在最恶劣的环境下保持令人惊叹的耐久性。无论日晒雨淋，Précis均呈现出色的表现。

New Possibilities in Design

Are you ready for your close-up?

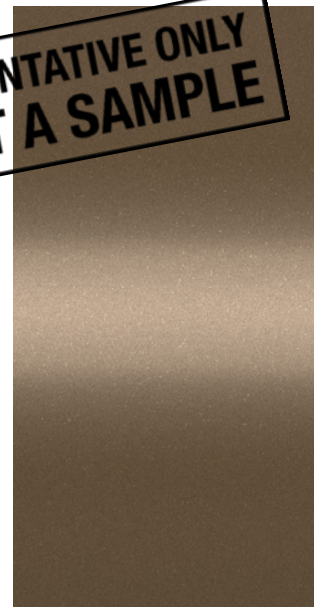
Choose from a palette of 12 specially developed shades, for the ultimate in contemporary finishes.

从调色板中精选12个专门开发的颜色，专为现代涂层而设计

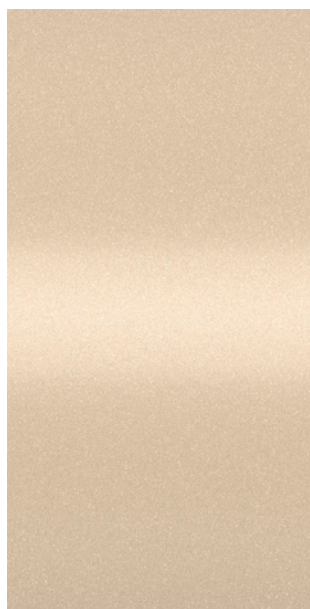
**COLORS ARE REPRESENTATIVE ONLY
PLEASE REQUEST A SAMPLE**



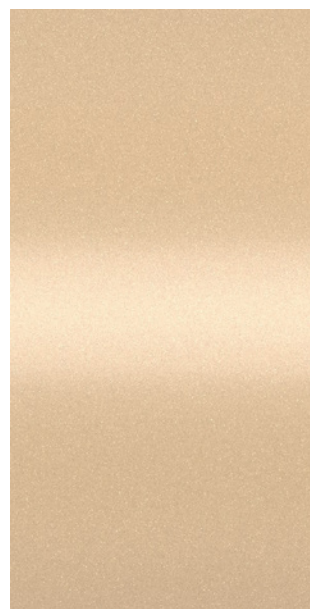
Precis Natural Shimmer
Y2M05I



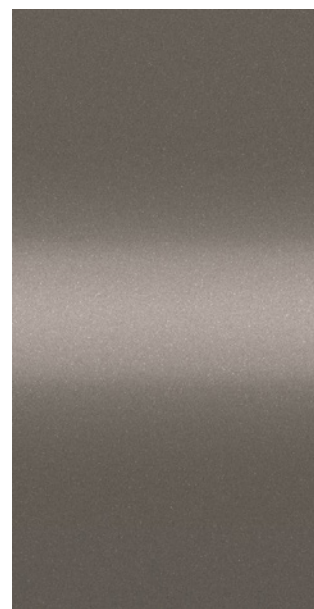
Precis Steel Bronze
Y2M02I



Precis Cream 13
Y2M07I



Precis Cream 15
Y2M08I

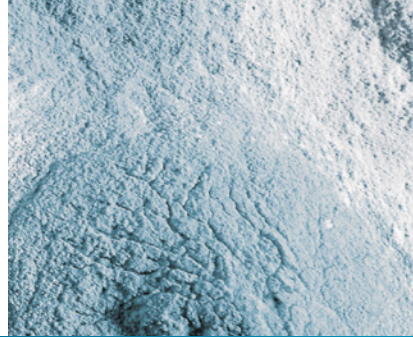


Precis Grey 05
Y2M09I

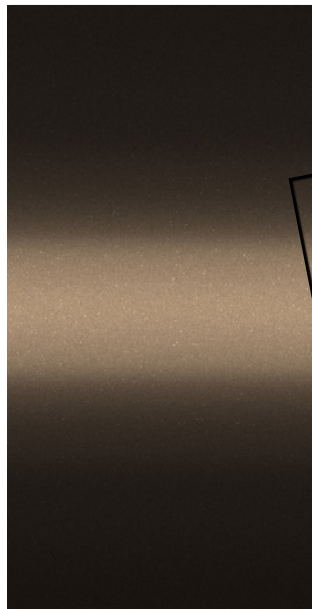


Visit your local Interpon website for further information or scan to order samples

更多信息，请访问您当地的 Interpon 网站或扫描以订购样品



**COLORS ARE REPRESENTATIVE ONLY
PLEASE REQUEST A SAMPLE**



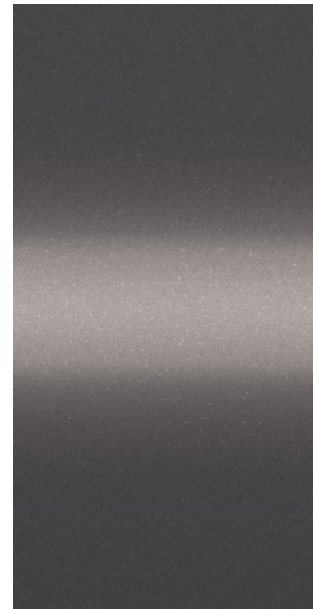
Precis Dark Bronze
Y2M01I



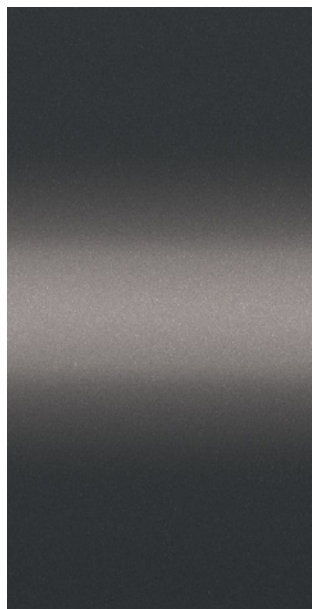
Precis Pure Gold
Y2M03I



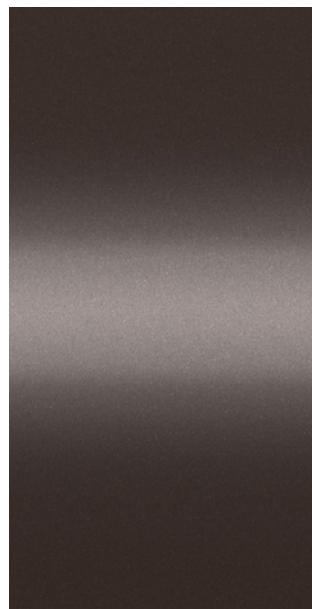
Precis Champagne Pearl
Y2M04I



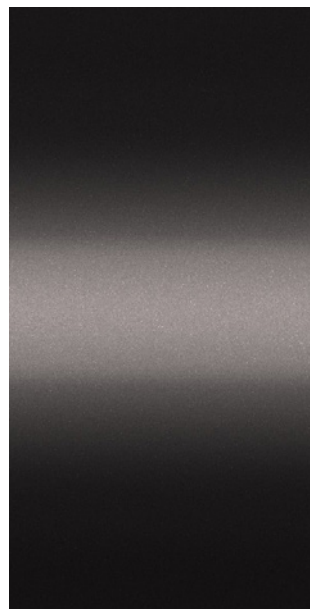
Precis Steel Blue Grey
Y2M00I



Precis Grey 16
Y2M06I



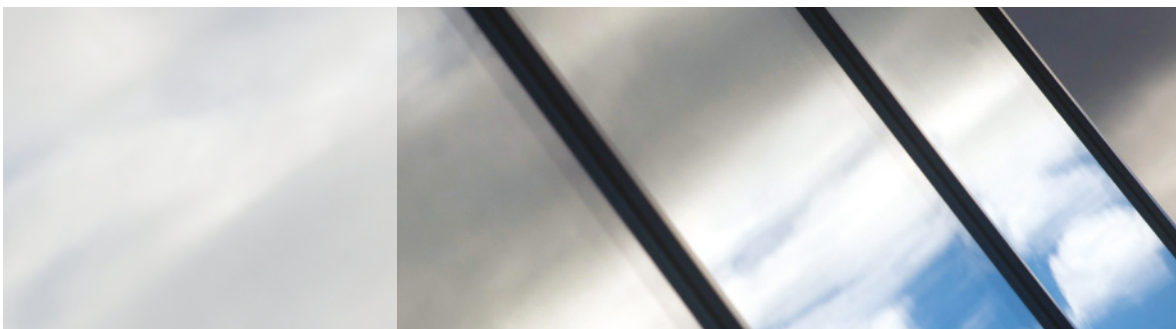
Precis Brown 19
Y2M11I



Precis Black 50
Y2M10I

Colors indicative only.
Actual product may
vary slightly. Please
request a sample.

颜色仅供参考。实际
产品可能稍有不同。
请索取样品。



For more information please contact your local representative or visit www.interpon.com



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AkzoNobel



Download our app

AkzoNobel Design app has been created especially for use by architects, specifiers and designers.

下载我们的应用程序

阿克苏诺贝尔“建筑U选色”应用程序是为建筑师，工程指定者和设计师的使用而专门开发的。



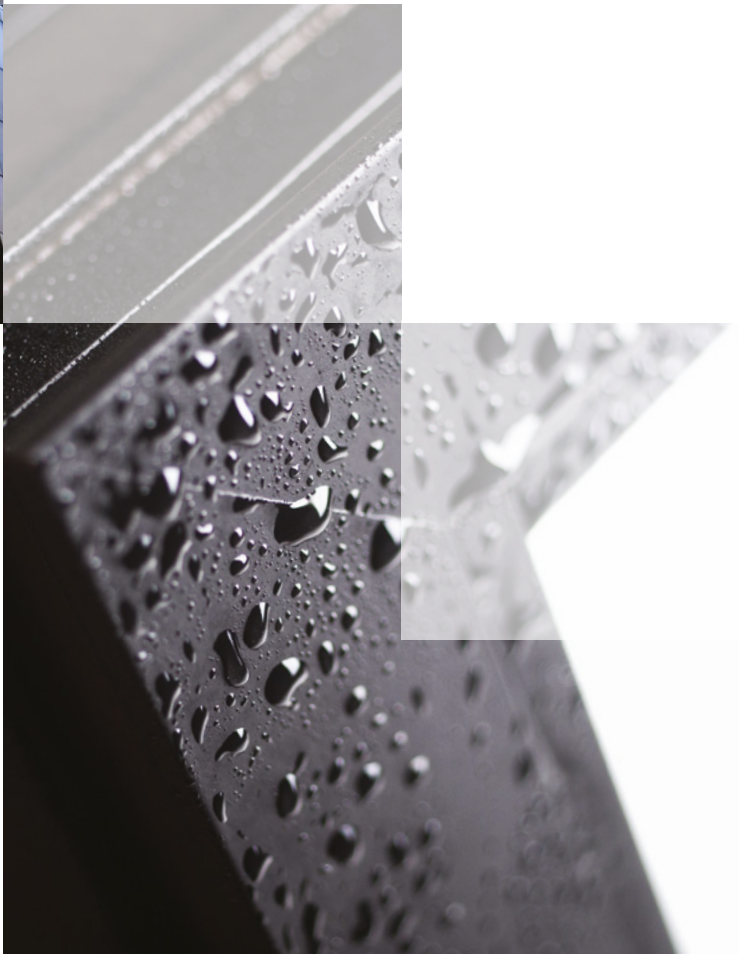
Environmental Production Declaration

An EPD® is a certified Eco-footprint; our commitment to sustainability.

环境生产声明

EPD®是经认证的生态足迹; 是我们对可持续性的承诺

- Ultra matt powder coating
- Superdurable
- Non-reflective
- Aesthetically pleasing
- Soft to the touch
- Range of colors
- 超哑光粉末涂料
- 超耐久
- 无反射
- 美观典雅
- 触感柔和
- 颜色范围



Interpon®

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Collection Futura 2018-2021: Special Superdurable Finishes



Collection Futura

2018-2021

Why choose high durability?

Superdurable products have excellent weathering durability compared to standard durability products, so the aesthetics of a building will last longer.

- Gloss retention and color stability of the coating are far superior to standard durability coatings.
- Chalking is limited compared to standard durability systems.
- Superdurable powders meet Qualicoat Class 2, GSB Master and AAMA 2604.

Collection Futura 2018-2021 is developed together with leading trend, design and innovation consultants, PeclersParis, and is covered by our Global Gold Warranty* (subject to conditions).

AkzoNobel has the longest Track Record in Superdurable Technology.

Collection Futura is Sustainable

AkzoNobel is the first major powder coatings manufacturer to achieve a third-party certified Environmental Product Declaration (EPD) for its coatings.

An EPD includes a life-cycle analysis of the raw materials used in the product, manufacture of the product itself, shipping to the customer and application.

For each stage, the carbon output, acidification of water, water usage and other elements are measured. Our EPD has been verified as accurate by a third-party examiner.

For more information about our EPD, or to receive a copy, ask your local AkzoNobel Powder Coatings representative or visit your local Interpon website.

为何要选择耐久度高的产品？

超耐久性产品与普通耐久产品相比具有优异的耐候性，因此建筑的美观度将保持更长时间。

- 涂层的光泽保持性和颜色稳定性远远优于普通耐久涂料。
- 与普通耐久性体系相比，粉化发生的概率很低
- 超耐久粉末符合Qualicoat Class 2, GSB Master 和 AAMA 2604 的标准

Futura 2018-2021系列是与引领趋势的设计和创新顾问公司 PeclersParis共同开发，并符合我们的全球黄金质保标准*(受条件限制)

阿克苏诺贝尔在超耐久技术方面拥有最长的案例追踪记录

Futura系列的可持续发展性

阿克苏诺贝尔是第一家获得第三方认证环境产品声明 (EPD) 的主要粉末涂料制造商。

EPD 涵盖对产品使用的原材料、产品生产制造、运输过程以及客户端应用的整个生命周期分析。

针对每个阶段测量碳输出，水的酸化程度，用水量等多方面因素，我们的 EPD 已被第三方验证为正确无误。

有关我们 EPD 的更多信息，或需要寻求一份副本，请咨询当地的阿克苏诺贝尔粉末涂料业务代表或访问您当地的Interpon网站。

* Global Gold Warranty = 20/25 years.
Regional variations apply; contact us for details.

* 全球黄金质保= 20/25年
区域间存在差异，详询当地机构





Wild Nature

A new approach to "green" trends exploring a more primitive, wild expression of nature.

A dense range of colors, with mineral and vegetable influences; earthy browns, peaty khakis, anthracite greys and charcoal blacks. Textures and effects are matt, patina, grainy, oxidized, or blurry amalgamated finishes.



Tanami Sablé

Y4304I



Starlight 2525 Sablé
YX353F



Bohol
Y2212I



Bleu 2600 Sablé
YW361F



Djibouti Sablé
Y4307I



Sequoia Sablé
Y4308I



Cappadoce 2525
YW268I



Gris 2900 Sablé
YW355F



Mars 2525 Sablé
YX355F



Patah 2525
YW267I



Innoko Sablé
Y4306I



Brun 2650 Sablé
YW366F



Bronze 2525
YW283F



Tijuka Sablé
Y2306I



Manganese 2525
YW280F



Platine 2525
YW284F

Interpon®





Time Out

To offset frenzied urban routines, we look to reconnect with the elements, to choose soothing living spaces designed with sustainable materials, capable of providing a sense of wellbeing. We move towards a range of light tones based on colored whites and softened neutrals, inspired by nature. Textures are matt or satiny, with a sort of frosted shine.

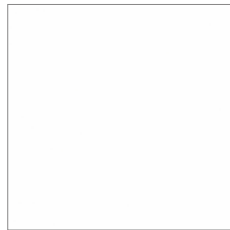


Sanctum Silky Texture

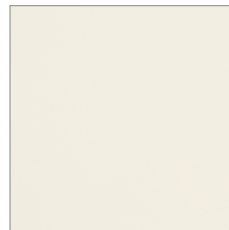
YL317I



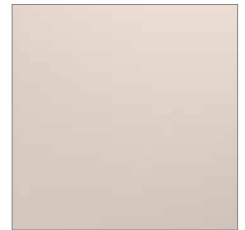
Grazalema 2525
YW266F



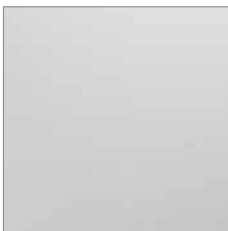
Cotton
YA406I



Detendre
Y2214I



Yazd 2525 Sablé
YW370F



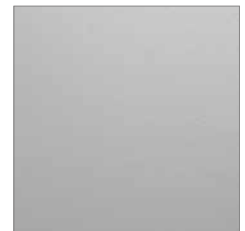
Faro 2525
YW268F



Gris 2800 Sablé
YW356F



Senoual 2525
YW266I



Gris 2150 Sablé
YW365F



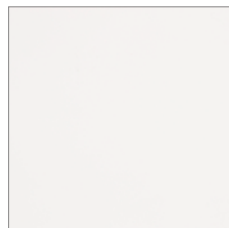
Galet 2525
YX050F



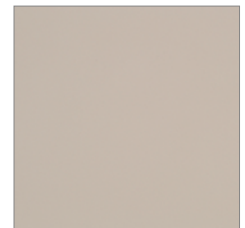
Gris 2400 Sablé
YW373F



Gris 2500 Sablé
YW358F



Ostuni
Y2211I



Oia Silky Texture
YL316I



COLORS ARE REPRESENTATIVE ONLY
PLEASE REQUEST A SAMPLE

The codes on this card relate to **Interpon D2000** series. Colors indicative only. Actual product may differ slightly. Please request a sample.



Glam City

Modernist influences and baroque trends are back, but the mood is more sophisticated and precious.

The inspiration today is intense, dark tones, centered on reds, blues and greens, in deep and sumptuous nuances. Textures are satiny or shiny, sequined or blackened reflections.

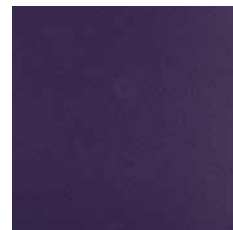


Brisbane Sablé

Y2303I



Rio
Y2001I



La Boca Silky Texture
Y2305I



Noir 2300 Sablé
YW383I



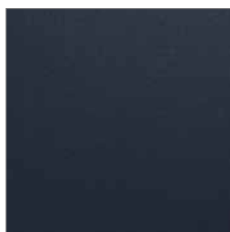
Noir 2200 Sablé
YW360F



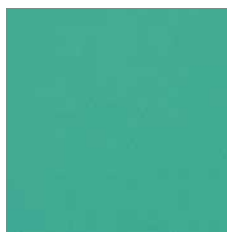
Chennai
Y2213I



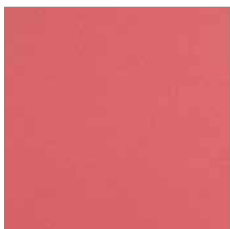
Noir 2100 Sablé
YW359F



Canon 2525
YW279F



Raja Sablé
Y4309I



Jaipur Sablé
Y2361I



Bleu 2700 Sablé
YW353F

COLORS ARE REPRESENTATIVE ONLY
PLEASE REQUEST SAMPLE





Treasured Light

Following an overdose of bling, sensual and more refined versions of metallic brilliance are the new must have.

A range of metallic nuances, including brass, pink gold, pale copper and silver. Luminous textures with delicate brilliance, an anodized effect, discretely shimmering, brushed or with softly chromed reflections.



Aurora

Y2000I



Ambre 2525 Sablé
Y2316F



Silver 2525
YW206F



Tasilaq Sablé
Y2304I



Antu
Y2209I



Gondar 2525
YW106I



Ordos 2525 Sablé
YW387I



Pyrite 2525
YW207F



Sumela
Y2208I



COLORS ARE REPRESENTATIVE ONLY
PLEASE REQUEST A SAMPLE



For further information
or to order a sample
panel, speak to your
local representative
or scan the QR code.

Collection Futura 2018-2021

Superdurable powder coatings for architectural metalwork



Interpon D2000 体系: 成熟案例追踪记录

项目: 加利福尼亚Mission医院
喷涂年份: 1991

我们的承诺:
建筑上15年色彩质保
保证保持其50%的光泽 - 佛罗里达5年

更新:
2012年检查
21年历史

结果:
颜色变化 DE = 3
光泽保持 59%

项目: 曼彻斯特Bridgewater大厅
喷涂年份: 1996

我们的承诺:
建筑上15年色彩质保
保证保持其50%的光泽 - 佛罗里达5年

更新:
2017年检查
21年历史

结果:
颜色变化极小
光泽保持 >50%

Interpon D2000 series: A proven Track Record

Project: Mission Hospital, California
Coated: 1991

Our Promise:
15-year Color Warranty on building
Guaranteed to maintain 50% of its gloss - 5 years Florida

Update:
Inspected 2012
21 Years old

Result:
Color change DE = 3
Gloss retention 59%

Project: The Bridgewater Hall, Manchester
Coated: 1996

Our Promise:
15-year Color Warranty on building
Guaranteed to maintain 50% of its gloss - 5 years Florida

Update:
Inspected 2017
21 Years old

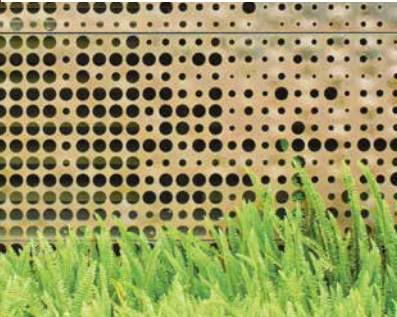
Result:
Color change minimal
Gloss retention >50%





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For more information visit www.interpon.com
or speak to your local representative.



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我们的应用程序“建筑U选色”，专为建筑指定者和设计师的使用而设计

- 上传图像以找到匹配的涂层颜色
- 查看金属表面涂层的技术信息
- 准备指定规范
- 访问完整、准确、最新的涂料信息
- 从 iPad 上直接下载数据

Download our app

Our app, AkzoNobel Design, has been created especially for use by architectural specifiers and designers.

- Upload images to find matching coatings
- View technical information for coatings on metal
- Prepare bespoke specifications
- Access complete, accurate, up-to-date information on coatings
- Download data straight to your iPad



Interpon objects available in several languages;
www.polantis.com/akzonobel

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Interpon D2525 Collection Anodic III : Super Durable Powder Coatings



Interpon D2525 Collection Anodic

Exclusive metallic effect finishes

AkzoNobel Powder Coatings present this exclusive range of anodic colors. These attractive matt and metallic effect finishes provide a great alternative to anodized aluminum. **Collection Anodic** colors are supplied in **Interpon D2525** super-durable polyester technology to give long service life.

Interpon D2525 meets the demanding weathering requirements of the leading industry specifications Qualicoat class 2, GSB Master, and AAMA 2604, as well as BS EN 12206.

Benefits compared with other finishes for aluminum include:

- Easy repair of coating damage during fabrication or installation
- Proven long-term resistance to weathering – with a guarantee*
- Minimal environmental impact

Contact your local AkzoNobel Powder Coatings office for sample panels or further information.

*Guarantee subject to terms and conditions.

Collection Anodic is Sustainable

AkzoNobel Powder Coatings is the first major powder coatings manufacturer to achieve a third-party certified Environmental Product Declaration (EPD) for its coatings.

An EPD includes a life-cycle analysis of the raw materials used in the product, manufacture of the product itself, shipping to the customer and application.

For each stage, the carbon output, acidification of water, water usage and other elements are measured. Our EPD has been verified as accurate by a third-party examiner.

For more information about our EPD, or to receive a copy, ask your local AkzoNobel Powder Coatings representative or visit your local Interpon website.

COLORS ARE REPRESENTATIVE ONLY
PLEASE REQUEST A SAMPLE



Y2215F
Steel Blue Gray 715



Y2207I
Steel Blue Platinum



YN205E
Black





YW201E
Anodic Ice



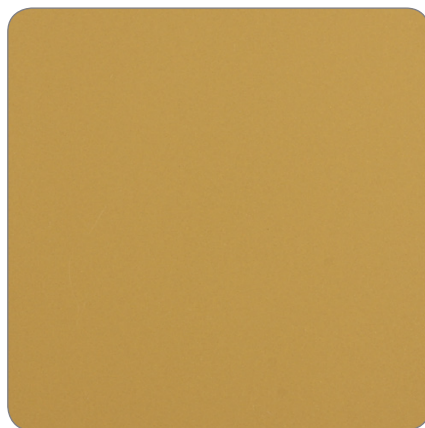
YW255F
Golden Beach



Y2206F
Steel Bronze 1



Y2203I
Soft Silver



YY217E
Gold Pearl



Y2217F
Steel Bronze 2



Y2204I
Soft Champagne



Y2205I
Gold Splendour



Y2214F
Anodic Bronze



Contact your local
AkzoNobel site



AkzoNobel Powder Coatings présente cette gamme de coloris anodiques exclusive. Ces produits de finition au bel effet mat et métallisé remplacent magnifiquement l'aluminium anodisé. Les coloris de la **Collection Anodic** sont proposés en revêtement polyester ultra-durable **Interpon D2525** pour des années de tranquillité.

D'une excellente résistance aux intempéries, les revêtements **Interpon D2525** satisfont parfaitement aux exigences des principales normes européennes pour l'architecture, parmi lesquelles Qualicoat Classe 2, GSB Master, AAMA 2604 et BS EN 12206.

Par rapport aux autres produits de finition pour l'aluminium, cette gamme présente plusieurs avantages :

- Réparation aisée du revêtement s'il a été endommagé pendant la fabrication ou l'installation
- Résistance aux intempéries de longue durée prouvée – et garantie*
- Impact minimal sur l'environnement

Pour obtenir des échantillons ou pour tout complément d'information, adressez-vous à votre représentant AkzoNobel Powder Coatings local.

*Garantie conditionnelle.

AkzoNobel Powder Coatings stellt eine, exklusive Palette mit Eloxal-Farbtönen vor. Die attraktiven Matt- und Metalleffekt-Lacke der **Interpon Collection Anodic** sind eine ausgezeichnete Alternative zu eloxiertem Aluminium – formuliert in der hochwitterungsbeständigen Polyestertechnologie **Interpon D2525**, die eine lange Haltbarkeit der Beschichtungen gewährleistet.

Neben der EN 12206 erfüllt **Interpon D2525** die gehobenen Anforderungen an die Bewitterungsstabilität der führenden europäischen Gütegemeinschaften, Qualicoat Class 2 und GSB Master, sowie den amerikanischen Standard AAMA

Die Vorteile gegenüber anderen Aluminiumoberflächen sind:

- Einfache Reparatur von Beschichtungsschäden bei Herstellung oder Montage
- Bewährte lange Witterungsbeständigkeit – mit Garantie*
- Minimale Umweltauswirkungen

Musterbleche und weitere Informationen erhalten Sie auf Anfrage bei Ihrer örtlichen Niederlassung von AkzoNobel Powder Coatings.

*Die Garantie unterliegt bestimmten Bedingungen.

AkzoNobel Powder Coatings presenta la gamma esclusiva di colori "a effetto anodizzato": attraenti finiture dall'aspetto metallizzato-opaco che si propongono come grande alternativa all'alluminio anodizzato. I colori della **Collection Anodic** sono forniti nella tecnologia poliestere ultra durevole **Interpon D2525** per offrire una prestazione di lunga durata.

Interpon D2525 risponde ai requisiti di resistenza agli agenti atmosferici secondo le certificazioni Qualicoat Classe 2, GSB Master, AAMA 2604, nonché BS EN 12206.

Una collezione con indubbi vantaggi, tra cui, rispetto ad altre finiture per alluminio:

- facile riparazione di danni al rivestimento occorsi durante il processo di fabbricazione o d'installazione;
- provata resistenza all'invecchiamento nel lungo termine corredata da garanzia*;
- minimo impatto sull'ambiente.

Chiedete dei pannelli campione o ulteriori informazioni all'ufficio locale di AkzoNobel Powder Coatings.

*Garanzie soggette a specifici termini e condizioni.

AkzoNobel Powder Coatings presenta una exclusiva gama de colores "Efecto anodizado". Estos atractivos acabados con efecto metálico y mate constituyen una excelente alternativa al aluminio anodizado. Los colores **Collection Anodic** incorporan la tecnología **Interpon D2525** en poliéster ultradurable para ofrecer una alta durabilidad del producto.

Interpon D2525 cumple con los más altos estándares de calidad como Qualicoat clase 2, GSB Master, y AAMA 2604, así como la norma BS EN 12206.

Las ventajas de estos colores frente a otros acabados para aluminio son:

- Fácil reparación de posibles daños en el recubrimiento durante la fabricación o la instalación
- Resistencia probada a la intemperie a largo plazo con garantía*
- Impacto medioambiental bajo

Solicite paneles de muestra o más información en la oficina de AkzoNobel Powder Coatings de su zona.

*Garantías sujetas a términos y condiciones especiales.

Interpon®

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