



The Interpon D2525 Anodic Collection of metallic-effect powder coatings helps architects and designers imagine designs that have the stunning look of anodized aluminum.

Available in an amazing range of matt and metallic-effect finishes, the innovative Interpon D2525 Anodic powder coatings comprise a beautiful collection of colors, from shiny blacks to soft silvers, steely blues to earthy bronzes, to match every mood and style.

The ideal alternative to anodized aluminum for windows and facades, an Interpon D2525 Anodic finish delivers superior color and gloss retention and better color consistency. Surfaces are also much easier to repair should the coating be chipped or damaged during fabrication or installation. Its proven resistance to weathering is supported by a long-term guarantee for a truly remarkable stand-out performance.

Transparency and reliability

Building a sustainable future

The Interpon D2525 Anodic collection is one of a family of products that is not just helping us to imagine the future; it is also protecting it. Backed by an Environmental Product Declaration (EPD), the raw materials, manufacture and transportation associated with creating Interpon D have been assessed by an independent third-party for transparent sustainability credentials.



Reduced energy, increased productivity and lower carbon footprint

Interpon D2525 Anodic is formulated in Interpon D Low-E technology, which supports the sustainability goals across the construction supply chain in one of two ways:

- Curing at a lower temperature (30°C lower than 'traditional' powder coatings).
- Curing at a faster line speed.

In both cases, Interpon D2525 Anodic helps to reduce the total energy consumed, lowering carbon emissions, and enhancing production line efficiencies while still delivering the optimum level of performance to leave a lasting legacy and protect the world around us.

Creating futures that last

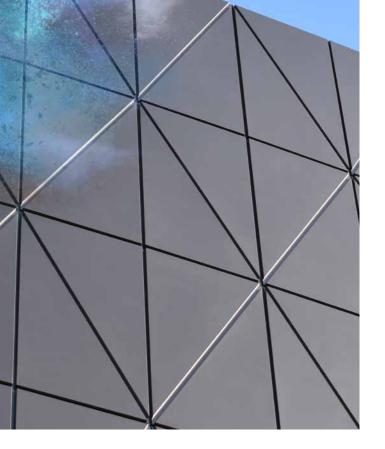
You can rely on us. Our Interpon D2525 Anodic collection delivers on its promised durability levels in terms of color retention and film integrity.

- Offering up to 25 years global warranty on the coating performance for the Interpon D2525 Anodic range when applied by an Interpon D Approved Applicator.
- Qualicoat Class 2 and GSB Master certifications.
- Meets the performance requirements of AAMA 2604 and BS EN 12206.





^{*} Differing warranty terms applicable for UK & Ireland. Please consult with local AkzoNobel representatives.





Anodic Ice 122011



Soft Silver 122031



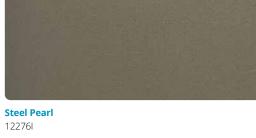
Soft Champagne 12204l





Steel Blue Grey 715

122121







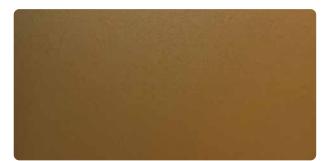
Golden Beach 12255l



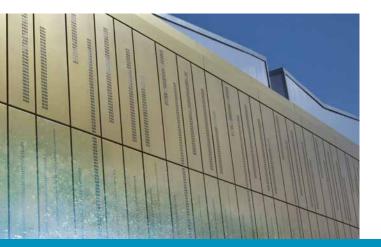
Gold Pearl 12217G



Gold Splendour 12211I



Ripe Gold 12218I







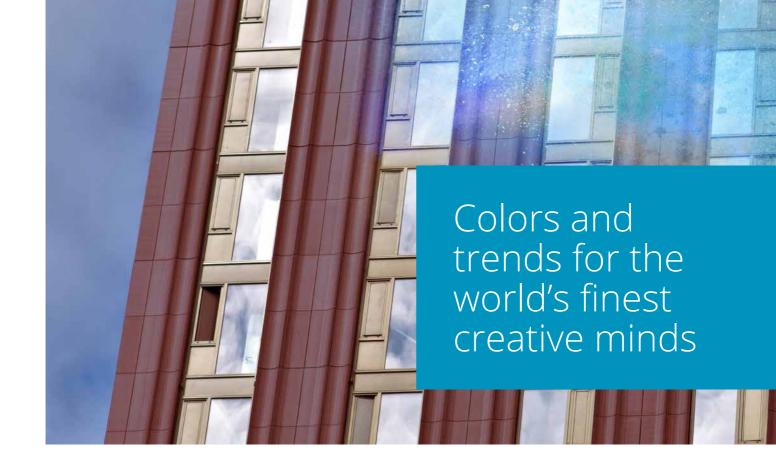
Steel Bronze 1 12208l



Steel Bronze 2 12217I



Anodic Bronze 12214l

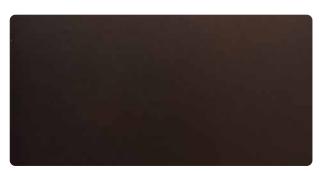




Apex Bronze 12209l



Regal Bronze 1 12210I



Regal Bronze 2 12202l



Anodic Rose 12256l



Anodic Equinox 12205l





AkzoNobel

Since 1792, we've been supplying the innovative paints and coatings that help to color people's lives and protect what matters most. Our world class portfolio of brands - including International, Sikkens and Interpon – is trusted by customers around the globe. We're active in more than 150 countries and use our expertise to sustain and enhance everyday life. Because we believe every surface is an opportunity. It's what you'd expect from a pioneering and longestablished paints company that's dedicated to providing sustainable solutions and preserving the best of what we have today - while creating an even better tomorrow. Let's paint the future together.

For more information please visit www.akzonobel.com.

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Speak to your local representative or contact interpon.info@akzonobel.com and learn more about what Interpon D2525 Anodic Collection can do for you.



Our **Eco+** products comprise the best performing powder coatings for helping businesses deliver enhanced sustainability through:



Reduce, reuse, renew



Reduced carbon



Increased productivity

interpon.com/sustainability



Less waste



Longer lasting performance



Reduced energy



Interpon App

Our Interpon App opens the door to all you need to know about Interpon powder coatings









Interpon Design App

Created especially for architects and specifiers

