



Interpon[®]
POWDER COATINGS

■ Architectural

Superdurable Interpon D2525 Low-E

Putting our energy into beautiful designs

Your imagination starts with our finish

AkzoNobel



Superdurable Interpon D2525 Low-E

Beautiful colors for beautiful minds

When architects dream, they often dream in color, and of textures and finishes that help their creations stand out from the crowd. It's the thinking behind the launch of the new Interpon D2525 Low-E powder coatings range, which not only lifts the design of a building's façade, windows and doors through an abundance of beautiful colors, but does so in a way that contributes to that building's overall green credentials. For not only are the coatings superdurable, to protect external surfaces for generations to come while needing less maintenance, they are also super-sustainable, curing faster or at a lower temperature than 'traditional' powders, reducing the total energy consumed in the application process and lowering carbon emissions.

Leading benefits

Colors for every imagination

Our color scientists have accessed more than three decades of research to ensure the colors are always on-trend, to match every possible imagination. As well as the 'standard' RAL colors in gloss, matt and satin and Structura fine textures, Interpon D2525 Low-E is also available in the best-selling colors from the Futura and Anodic collections.

Inspirational partners

We have a constant desire to help you succeed, not only through our color creations, but also through the support of our Technical Services teams at every stage of the coating process. It is this combination of product innovation and people talent that helps designers deliver exceptional results.

Lower curing temperature

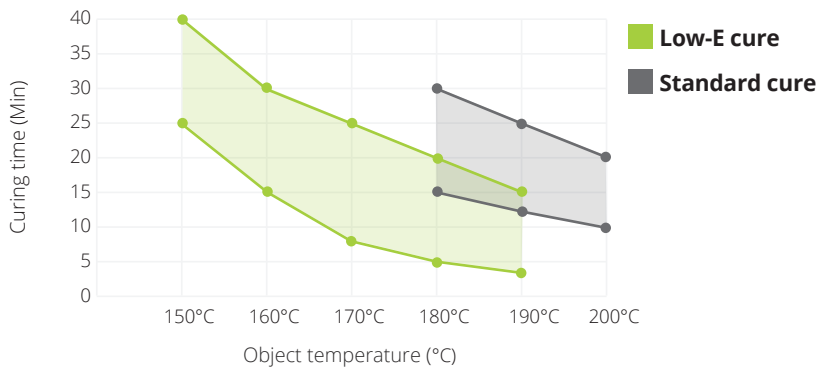
A lower curing temperature results in up to 20% less energy being consumed which therefore has a lower impact on the environment, supporting a company's drive towards net zero.

Reduced curing time

A faster curing time, even at a standard curing temperature, can increase line productivity up to 25% and creates greater efficiencies while delivering lower cost.

Flexible curing schedule

Low-E curing window enables applicators to maximise energy reduction
(matt, satin and fine texture)



Transparency and reliability

Creating futures that last

You can rely on us. Our Interpon D2525 Low-E range delivers on its promised durability levels in terms of color retention and film integrity.

- It offers up to 25 years global warranty on the coating performance when applied by an Interpon D Approved Applicator.
- Qualicoat Class 2 and GSB Master certifications.
- Meets the performance requirements of AAMA 2604.

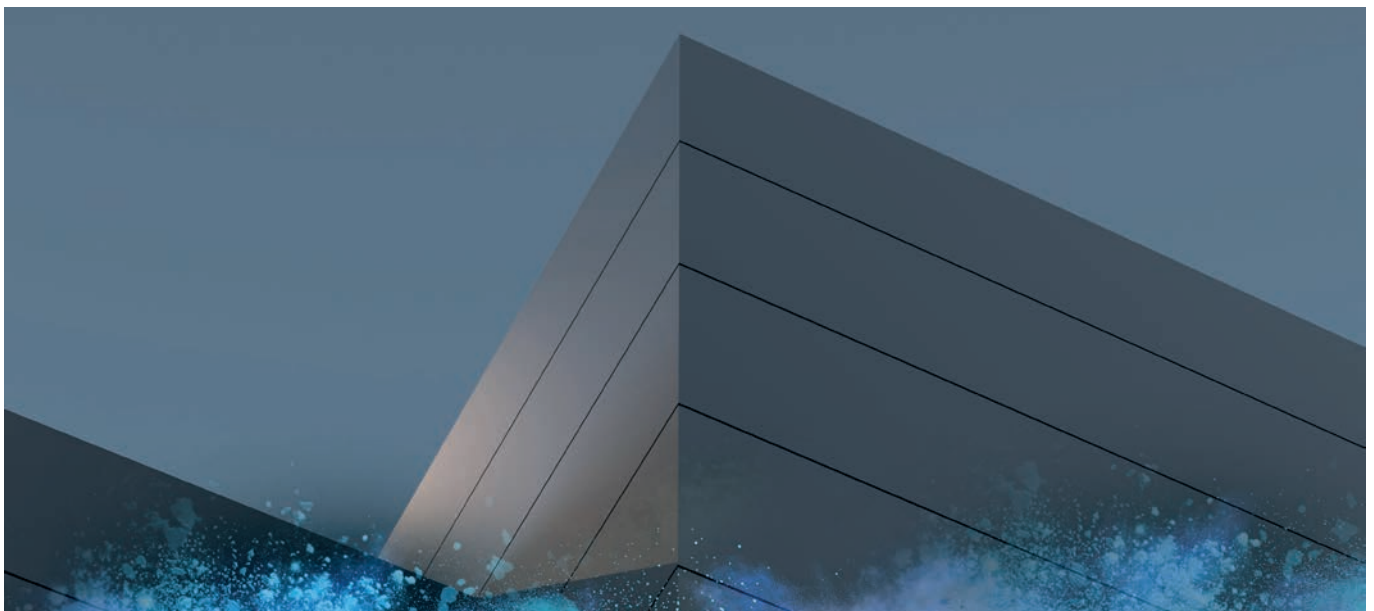


Building a sustainable future

The Interpon D2525 Low-E range is a family of superdurable 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.



THE INTERNATIONAL EPD® SYSTEM





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 long-established paints company that's dedicated to providing more 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 info.interpon@akzonobel.com to order samples and learn more about what the Interpon D range can do.



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



Interpon®

Architectural

Your imagination starts with our finish