

Interpon D2525 Anodic Low-E Collection

We are pleased to launch our refreshed D2525 Anodic Collection, boasting exciting new colors, and now formulated in our sustainability boosting Interpon D Low-E technology.

As part of our ongoing commitment to innovation, durability, and environmental responsibility, Interpon D2525 Anodic Low-E is designed to support the sustainability goals across the construction supply chain in one of two ways:

- Curing at a lower temperature: Can be cured at 150°C (30°C lower than 'traditional' powder coatings) or up to 190°C (object temperature)
- Curing at a faster line speed

In both cases, Interpon D2525 Anodic Low-E helps to reduce the total energy consumed, lowering carbon emissions, and enhancing production line efficiencies while still delivering the optimum level of performance.

Interpon D2525 Anodic Low-E is backed with a 25-year warranty, holding Qualicoat Class 2 and GSB Master certifications

Which products are changing?

Effective from September 1st 2026:

- 11x products in the existing D2525 Anodic III Collection will no longer be available as a stock item (in addition to 2x products from D2525 RAL Metallic Collection)
- These products will subsequently convert to made-to-order status and will be subject to a minimum order quantity (and default to higher price bands)
- Table 1.0 (enclosed) summarizes the new Anodic Low-E codes that will replace these products in our Ready to Ship (RTS) stock range

What this means for you

Whilst we have taken all required steps to ensure there is optimal visual alignment between the affected products, we strongly advise not to mix Anodic III Collection and Anodic Low-E products on a single building.

To minimize complexity during this transition, we recommend taking the following steps:

1. For new projects and those which are still in pre-construction phase, specify Anodic Low-E code (update all submission documents, drawings, schedule of finishes accordingly)
2. Confirm product selection early for ongoing projects to ensure the same coating technology is procured as part of single batch.
3. Place final orders for the existing Anodic III Collection products in good time to cover any ongoing projects scheduled to be coated between now and August 2026.
4. For any call-off agreements, ensure stock is taken within permitted date agreed
5. Engage with our technical team if you have projects that may overlap the transition period — we can help plan supply and ensure the correct product is specified.

Support from us

We understand this change requires planning, and we are committed to supporting you throughout the transition. Our team are on hand to assist with:

- Specification updates and technical documentation
- Sample requests of Anodic Low-E
- Guidance on inventory management and project planning

We appreciate your cooperation in ensuring a smooth changeover and in maintaining the quality and consistency of your projects and we look forward to providing you with even better, more sustainable solutions.

Table 1.0: D2525 Anodic III → D2525 Anodic Low-E Codes

Color	Anodic III Code	→	Anodic Low-E Code
Anodic Bronze	Y2214F	→	12214I
Anodic Ice	YW201E	→	12201I
Gold Pearl	YY217E	→	12217G
Gold Splendour	Y2205I	→	12211I
Golden Beach	YW255F	→	12255I
Ripe Gold (RAL 1036)*	YW272I	→	12218I
Soft Champagne	Y2204I	→	12204I
Soft Silver	Y2203I	→	12203I
Steel Blue Grey 715	Y2215F	→	12212I
Steel Bronze 1	Y2206F	→	12208I
Steel Bronze 2	Y2217F	→	12217I
Steel Pearl (RAL 1035)*	YW276I	→	12276I

*Colors from D2525 RAL Metallic Collection

Table 2.0: New D2525 Anodic Low-E Colors

Color	Anodic Low-E Code
Apex Bronze	12209I
Anodic Equinox	12205I
Anodic Rose	12256I
Regal Bronze 1	12210I
Regal Bronze 2	12202I