Interpon®
POWDER COATINGS
Architectural

Interpon D2525
Superdurable the new standard

Your imagination starts with our finish

AkzoNobel

Interpon D2525
Superdurable the new standard

Architects understand what Interpon D2525 can deliver in terms of sustainability, performance, color and finish. Supporting all four benefits is the product's durability, for it is the durability of a surface which will be the ultimate and very visible proof of success.

So how do the latest innovations in superdurable and standard durable powder coatings compare? How do they perform in terms of gloss retention, color integrity and warranties?

Interpon D2525 is available in the following ranges:

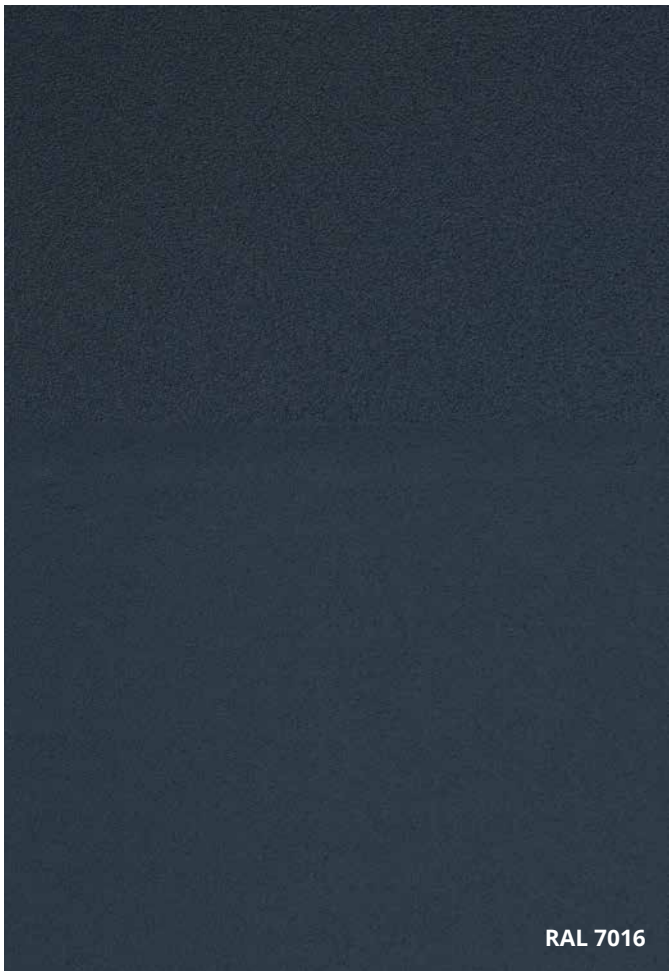
- Interpon D2015 Précis Ultra Matt
- Interpon D2525 Futura
- Interpon D2525 Structura
- Interpon D2525 Anodic
- Interpon D2525 Brilliance
- Interpon D2525 RAL Metallic

Comparison table

The table below compares and contrasts the effect of subjecting Interpon D2525 and D1036 to 600 hours of accelerated weathering*, and how both products perform. It also compares their project and decorative warranties, and their role in protecting the environment:

Interpon D1036 Standard durable	Interpon D2525 Superdurable
Qualicoat class 1	Qualicoat class 2
Gloss retention < 50% after 600 hours	Gloss retention > 50% after 600 hours
Significant visible color fade	Color practically unchanged, difference invisible at ≥ 3m
Delta E: 1.27 (color difference)**	Delta E: 0.41 (color difference)**
Standard polyester	High superdurable polyester
Up to 15 years project warranty****	Up to 25 years project warranty****
Up to 10 years decorative warranty	Up to 15 years decorative warranty
1 year Florida test ***	3 year Florida test *** Qualicoat class 3 and GSB Master / 5 years Florida test (AAMA 2604)
Cleaning every 12 months	Cleaning every 18 months

Cleaning frequency depends on the environment and the dirt concentrations on the surface. The more frequent the cleaning, the easier and more economical it is.



* QUVB 313 test (DIN EN ISO 11507 standard) performed at the AkzoNobel Powder Coatings' laboratory. The accelerated ageing enclosure artificially reproduces the complete solar spectrum. In a few hours or weeks, it simulates the deterioration and damage cause by solar radiation and exterior exposure over several years.

** Difference is indicative only, depending on test conditions and selected color, variations in test results might occur.

*** Observation test for color and gloss variation after natural ageing and exposure in Florida.

**** Contact us for Interpon D guarantees valid for finishes approved by AkzoNobel Powder Coatings.

Interpon D2525 Matt

Photo: Alexei Naroditsky / Architects Valode & Pistre

RAL1001 YD259F	RAL5011 YJ211F	RAL6029 YK229F	RAL7024 YL209I	RAL7047 YL285F	RAL9001 YD201F
RAL1013 YD813F	RAL5012 YJ267F	RAL7001 YL201F	RAL7030 YP230F	RAL8000 YM270F	RAL9002 YC202E
RAL1015 YD215F	RAL5014 YJ214F	RAL7005 YP205F	RAL7031 YL231F	RAL8003 YM258F	RAL9003 YA203F
RAL1019 YD219F	RAL5023 YJ260F	RAL7006 YL225E	RAL7035 YL281F	RAL8007 YM207F	RAL9004 YN203I
RAL3000 YG200F	RAL6005 YK252F	RAL7011 YP252F	RAL7037 YL288F	RAL8011 YM259F	RAL9005 YN205E
RAL3004 YG204F	RAL6007 YK250E	RAL7012 YL287F	RAL7038 YL263F	RAL8014 YM257F	RAL9010 YA210F
RAL3005 YG205F	RAL6009 YK209F	RAL7015 YL279F	RAL7039 YL289F	RAL8015 YM215F	RAL9011 YN211E
RAL5003 YJ203F	RAL6019 YK219F	RAL7016 YL216F	RAL7040 YL240F	RAL8017 YM217F	RAL9016 YN211E
RAL5009 YJ209F	RAL6020 YK220F	RAL7021 YL221F	RAL7042 YL242F	RAL8019 YM260F	
RAL5010 YJ259F	RAL6021 YK221F	RAL7022 YL280F	RAL7043 YL201JR	RAL8022 YM222E	

Interpon D2525 Structura

RAL1000 YD300F	RAL5003 YJ303F	RAL5024 YJ324F	RAL6029 YK329F	RAL7016 YL316F	RAL7035 YL335F	RAL7044 YP344F	RAL8019 YM319F	RAL9006 Y2328F
RAL1004 YE304F	RAL5005 YQ305F	RAL6003 YK303F	RAL7000 YL300F	RAL7021 YL321F	RAL7036 YL357F	RAL7045 YL345F	RAL8025 YM325F	RAL9007 Y2329F
RAL1013 YD313F	RAL5007 YJ362F	RAL6005 YK305F	RAL7001 YP301F	RAL7022 YL322F	RAL7037 YL337F	RAL7047 YL347F	RAL8028 YM363F	RAL9010 YA310F
RAL1015 YD315F	RAL5008 YJ375F	RAL6009 YK309F	RAL7004 YL304F	RAL7023 YL323F	RAL7038 YP338F	RAL8003 YM362F	RAL9001 YU301F	RAL9011 YN311F
RAL1019 YD319F	RAL5009 YJ309F	RAL6012 YK312F	RAL7005 YL305F	RAL7024 YL324F	RAL7039 YL339F	RAL8011 YM311F	RAL9002 YU302F	RAL9016 YA316F
RAL2001 YF304F	RAL5010 YJ310F	RAL6017 YK317F	RAL7006 YL306F	RAL7030 YP330F	RAL7040 YL340F	RAL8014 YM314F	RAL9003 YB303F	RAL9017 YN358F
RAL3000 YG300F	RAL5014 YJ352F	RAL6019 YS319F	RAL7010 YL310F	RAL7031 YL374F	RAL7042 YL342F	RAL8016 YM316F	RAL9004 YN304F	RAL9018 YL318F
RAL3004 YG304F	RAL5015 YJ315F	RAL6021 YK321F	RAL7011 YP311F	RAL7032 YL332F	RAL7043 YP343F	RAL8017 YM352F	RAL9005 YN305F	
RAL3005 YG305F	RAL5017 YJ317F	RAL6025 YK356F	RAL7012 YL312F	RAL7033 YL375F				
RAL5002 YQ302F	RAL5023 YJ323F	RAL6027 YK327F	RAL7015 YL315F	RAL7034 YL334F				

Interpon®
POWDER COATINGS

AkzoNobel

We've been pioneering a world of possibilities to bring surfaces to life for well over 200 years. As experts in making coatings, there's a good chance you're only ever a few meters away from one of our products. Our world class portfolio of brands – including Dulux, International, Sikkens and Interpon – is trusted by customers around the globe. We're active in more than 150 countries and have set our sights on becoming the global industry leader. It's what you'd expect from the most sustainable paints company, which has been inventing the future for more than two centuries.

For more information please visit www.akzonobel.com and www.interpon.com

All products supplied & technical advice given are subject to the standard terms of sale of the AkzoNobel supplying company. Copyright ©2021 Akzo Nobel Powder Coatings Ltd. Interpon is a registered trademark of AkzoNobel.

Issue 5 - 03/2022.

Speak to your local representative or contact **interpon.info@akzonobel.com** to find out more about the durability performance of Interpon D in protecting your future creations.

Interpon Design App
Created especially for architects and specifiers

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

BIM objects in different languages available on: **bimobjects.com/en/interpon-emea**

Follow us

Powder Coatings by AkzoNobel

architectural.interpon.com

Interpon®

Architectural

Your imagination starts with our finish