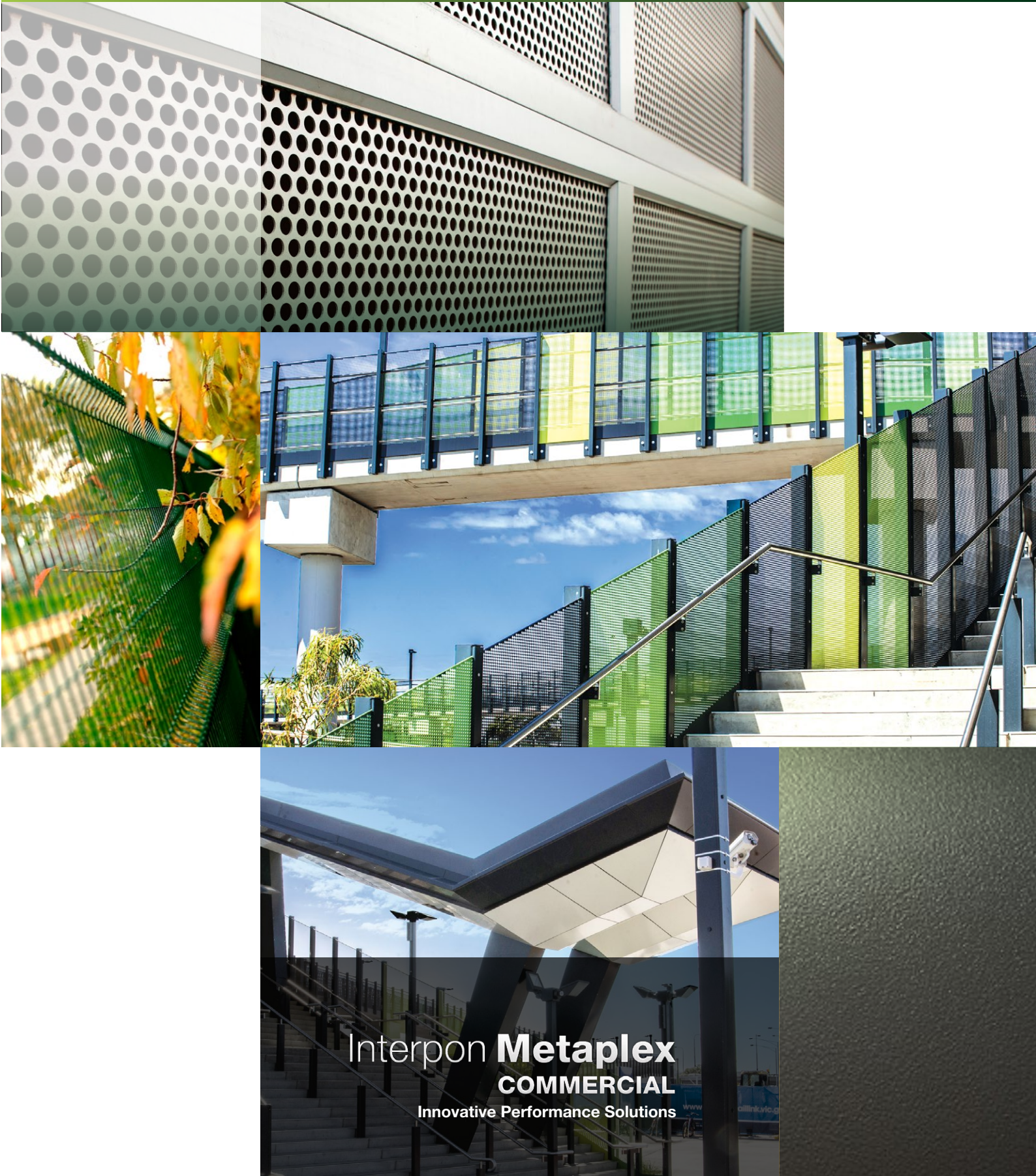


Metaplex Commercial Color and Film Integrity Protection System





Metaplex Commercial Color and Film Integrity Protection



Interpon Powder Coatings is committed to partnering with our customers for success.

Interpon Powder Coatings are dedicated to the development of innovative performance solutions for the Australasian powder coat finishing industry. Utilising our extensive global powder coat technology platform and proven protection solutions we have developed a range of warranties to suit almost every environment.

Interpon Metaplex Commercial system offers a cost effective finish solution to a range of appropriately prepared metal substrates. Approved application standards have been developed and exhaustively tested to ensure long lasting protection.

The Interpon D suite of premium durability product systems can be applied to an extensive range of appropriately prepared metal components such as:

- infrastructure components
- agricultural equipment
- architectural metalwork
- balustrades
- fencing
- structural steelwork
- transportation equipment
- building components
- motor vehicle chassis
- chassis components
- mobile equipment

When Interpon D2015 products are applied by an Interpon Metaplex Commercial Accredited Applicator, the Metaplex Commercial System will attract a 15 year color and film integrity warranty.*³

As an Interpon Metaplex Commercial Accredited Applicator we offer our partners:

- ✓ **15 years color and film integrity warranty***³
- ✓ **enhanced product performance with our class leading exterior ultra durable Interpon D2015 products,**
- ✓ **technical and application support,**
- ✓ **product support, and**
- ✓ **quality program implementation**

As part of the Program you will be supported by Australasia's leading powder coatings specialists. Manufactured in Australia, our products are specifically formulated for the Australian and New Zealand environments featuring high UV and color fade resistance, and high resistance to mechanical damage.

Carefully selected based on end use application, the suite of Interpon products offered in the Metaplex Commercial system have been chosen to provide maximum protection to your valuable assets.



Proven
protection
solutions for
mild steel
applications





Coating systems which significantly increase the life span of your valuable assets



Protection System

Interpon D2015 series

The Interpon D2015 Ultriva™ powder coatings range offers ultra durability and guaranteed performance. Excellent gloss retention and resistance to chalking are made possible using an innovative polymer system developed by AkzoNobel, while the careful selection of the most durable pigments ensures outstanding color stability.

TGIC and lead free, Interpon D product ranges offer unsurpassed application properties with excellent flow and appearance.

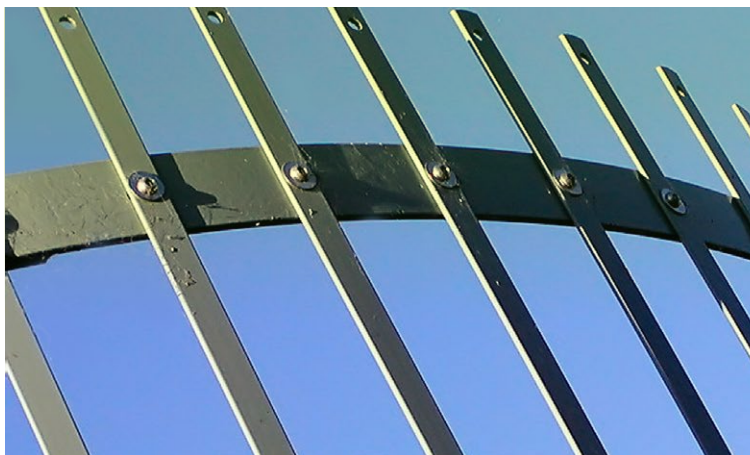
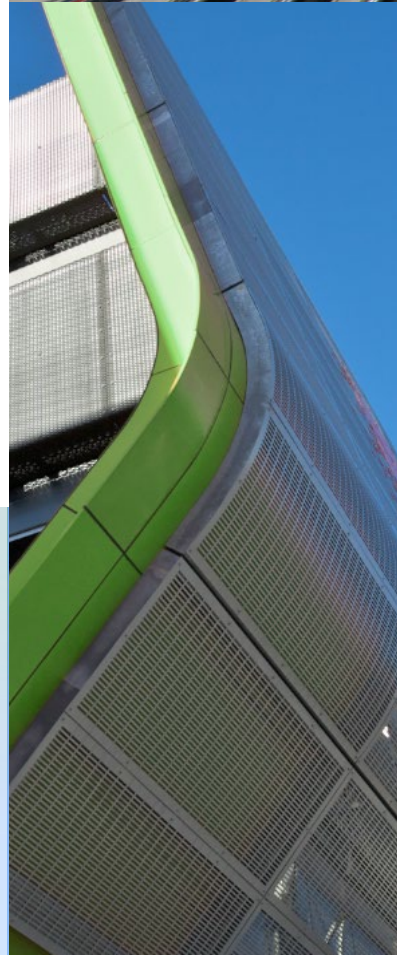
Metaplex Commercial Topcoat Performance Matrix

Metal Preparation as per AS 4312-2008 or AS/NZS4506-2005 Appendix I3.1 to I3.7

Coating Performance	Product Recommendation	Metal substrates	Warranty Duration
✓	Interpon D2015 Commercial & General Trade Exterior* ¹	mild steel, hot dip galvanizing, galvanised tube, hot & cold rolled steel, stainless steel and aluminium components (excluding architectural extrusions)	15 Year Color 15 Year Film* ³
✓	Interpon D2015 Commercial & General Trade Interior* ¹		
✓	Interpon D2015 Mobile* ²		

Application requirements:

- Pre treatment as per AS4506-2005 (substrate dependent)
- Interpon Metaprep primer (where applicable)
- Interpon D2015 ultra durable





AUSTRALIA
 e: salesoz@interpon.com
 www.interpon.com.au
 www.specifyinterpon.com.au

Tel: 1800 630 516
 Fax: 1800 650 786

NEW ZEALAND
 e: salesnz@interpon.com
 www.interpon.co.nz

Tel: 0800 150 527
 Fax: 0800 809 679

Interpon Metaplex Commercial

Becoming a Metaplex Accredited Applicator

An applicator is awarded Interpon Metaplex Commercial status once the requirements of the Interpon Steelplex™/ Metaplex Accredited Applicator manual and AS4506-2005 have been met and a Metaplex Applicator Agreement is entered into by both parties. This achievement is recognised by awarding an Interpon Metaplex Accredited Applicator certificate. This authorises the applicator to exclusively offer the Metaplex Commercial 15 year color and film integrity warranty*³ within the environmental category to which they are compliant.

15 Year Color and Film Integrity Warranty

Inclusion in the Interpon Metaplex Commercial program will allow the applicator to offer a 15 year color and film integrity warranty*³ with confidence. This warranty is applicable to the entire Interpon D2015 range.

NOTE: For the Metaplex Commercial Warranty to be supported by Interpon the Approved Applicators must seek warranty application approval on a project by project basis from Interpon. Application warranties are subject to limitations and exclusions set out in the Metaplex Commercial Terms and Conditions.



*Conditions apply to the Interpon Metaplex Commercial warranty. A copy of the warranty is available upon request.

1. Interpon D2015 for Commercial applications in accordance with Volume 1 (pertains primarily to class 2 through 9 buildings) of the Building Code of Australia.
2. Mobile is defined by components such as mobile equipment automotive, truck, trailer chassis and components
3. Excluding aluminium window extrusions and constituent components

Interpon® is a registered trademark of Akzo Nobel International BV.
 © Akzo Nobel Pty Limited October 2014



green building council australia
 MEMBER 2013-2014



Interpon®
 powder coatings
EVERY COLOR IS GREEN

Disclaimer

Disclaimer: All products supplied and technical advice given, are subject to the standard terms of the AkzoNobel supplying company. Copyright © 2014 Akzo Nobel Pty Limited. Interpon® is a registered trademark of Akzo Nobel Pty Limited ABN 59 000 119 424. Metaplex™ is a registered trademark of Interpon Powder Coatings, Australia and New Zealand. COLORBOND and ® color names are registered trademarks of BlueScope Steel Limited.

Images displayed in this brochure represent a range of either Metaplex™ application uses. Printed April 2014.