Interpon Ripples New and Improved Technology

Interpon Ripple Powder Coatings are the ideal surface finish for high wear industrial applications.

Specifically designed for thicker substrates, the new and improved technology delivers the distinctive ‘Ripple’ pattern to camouflage irregularities in various substrates. Suitable for application over a variety of metals such as aluminium, steel and galvanised steel, Interpon Ripples is ideal for the decoration and protection of your next project.

Applications
Interpon Ripples are ideal for many industrial applications where both performance and protection is required:
- Electrical Switch Boxes
- Cabinetry
- Shelving
- Racking
- Handrails
- Containers
- Internal Piping
- Switch Boards

Improved Features and Benefits
- Latest powder technology – Coat more metal using less powder
- New non-bleed technology for X15 Orange
- Robust ripple pattern hides irregularities in substrates – Less fabrication required
- Formulated for various substrates
- Improved for ease of application
- Provides a dramatic visual aesthetic
- Environmental and performance benefits of powder coating
- All available as stock colours
- Australian made
- Factory finish
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Stock Color Range

- Ripple White Gloss
  MA494A

- Ripple RAL 7035 Gloss
  ML435A

- Ripple APO Grey Gloss
  ML463A

- Ripple X15 Orange Gloss
  (non-bleed)
  MF406A

- Ripple Black Gloss
  MN427A

*Not recommended for use where high UV exposure is likely*

Contact Details

For more information please refer to the Interpon Ripples Technical Data Sheet or contact our Customer Service Team on 1800 630 516.

Request a Trial

Test our new formulation yourself!

Contact your Interpon Sales Representative to request a trial.