

Why Every Color is Green

Why is Every Color green?

Our industry leading powder coatings are VOC free, recyclable during application and have been produced as part of a sustainable manufacturing process. What's more, our powder coatings are proven as more eco-efficient than many alternative coating products.

So why is Every Color Green?

Quite simply:

- There are no Volatile Organic Compounds (VOCs) in Interpon Powder Coatings.
- There are no toxic heavy metals such as lead or chromium (VI) in Interpon Powder Coatings.
- There is almost no waste when using Interpon Powder Coatings as any overspray can be reclaimed and recycled or reprocessed.
- Interpon Powder Coatings offer durable protection, reducing the need for replacement products or coatings.
- Many of our powders have a lower ecological foot print than other coating alternatives.
- We have developed innovative ways to recycle our own manufacturing waste to reduce hazardous waste disposal at our Melbourne manufacturing site by 75% in the last decade.

What are you saving?

By switching to a more sustainable coating option you can save natural resources, CO2 and of course, money.

Take all of these environmental advantages, our desire to continually improve and combine with a rainbow of colors and it's clear with Interpon Powder Coatings, Every Color Is Green.

View our [specification manual](#) for more sustainability attributes of Interpon Powder Coatings and see the global corporations that have taken advantage of to Interpon's green credentials including Ikea and Chrysler.