

Interpon Reflex: High reflectance powder coatings

Interpon Reflex

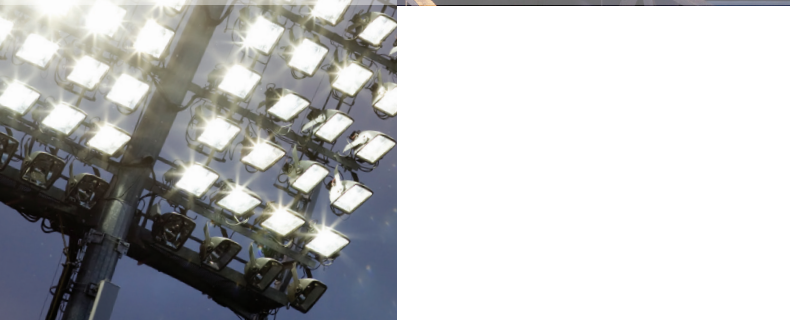
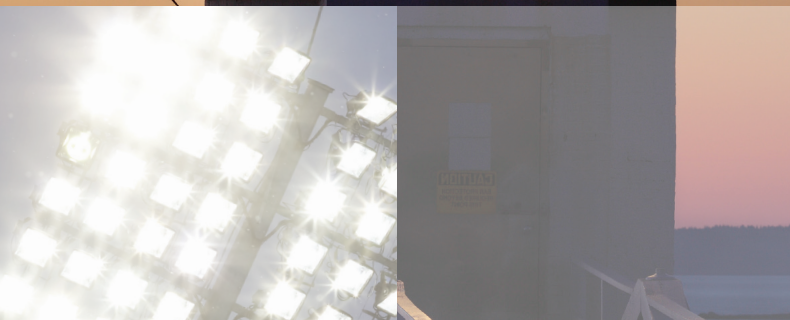
Less watt? More lumens!

Today, we all strive to reduce our impact on the environment by finding ways to cut our consumption of the planet's resources.

How can AkzoNobel help you achieve this?

Through the use of innovative technology AkzoNobel has developed **Interpon Reflex** a range of powder coatings which have outstanding light reflectance properties. This allows you to get a higher light output for a specified power input, be it LED, CFL, Halogen or any other light source.

As a powder coating solution **Interpon Reflex** also gives you a cost effective alternative to high reflective MCPET films and high reflective papers.





More lumens for your watt

The Interpon Reflex range* includes products which fall into categories A+, A and B in a variety of coating technologies and gloss levels**.

Interpon Reflex A+

Finish	Chemistry	Product Code
Gloss	Polyester: TGIC	JA000G
Matt	Polyester: TGIC Free	MA200G

Interpon Reflex A

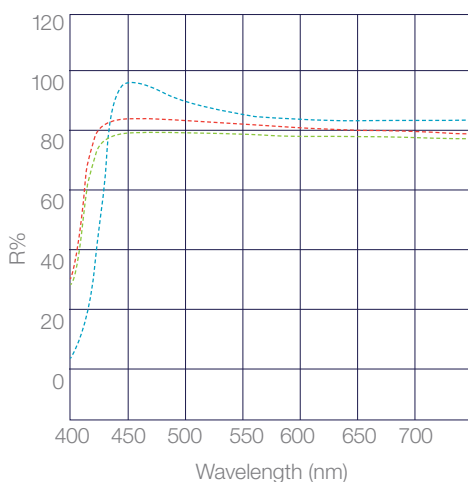
Finish	Chemistry	Product Code
Gloss	Polyester: TGIC	JA010G
Gloss	Polyester: TGIC Free	MA010G
Gloss	Polyurethane	PA020G
Matt	Polyester: TGIC Free	MA220G

Interpon Reflex B

Finish	Chemistry	Product Code
Gloss	Polyester: TGIC	JA020G
Matt	Polyester: TGIC	JA220G
Matt	Acrylic Hybrid	CA220G

* Above products are available throughout Asia.

** All Interpon Reflex products are white as it is not possible to achieve the total reflectance level in any other shade.



Interpon Reflex A+
 Interpon Reflex A
 Interpon Reflex B

The Interpon Reflex range is classified according to DIN EN 16268

DIN EN 16268 categories	Total Reflectance %	Range
A+	97.0 – 100.0	Interpon Reflex A+
A	93.0 – 96.9	Interpon Reflex A
B	88.0 – 92.9	Interpon Reflex B



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Interpon®

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