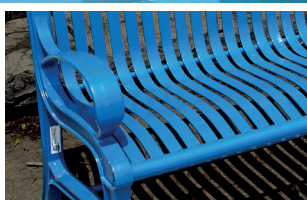


CRYLCOAT® 2696-6

Powder Coating Resins



CRYLCOAT® 2696-6 - Extends the range of carboxylated low bake, fast cure polyester resins with high Tg to meet all the requirements for low-bake blooming-free industrial outdoor applications.



Value Proposition

- Low-bake Primid (HAA-cured) at 160°C
- High blooming resistance
- Excellent mechanical properties
- Outstanding storage stability
- Good flow and surface appearance

allnex
The Coating Resins Company

CRYLCOAT® 2696-6

Target Applications



Metal structures



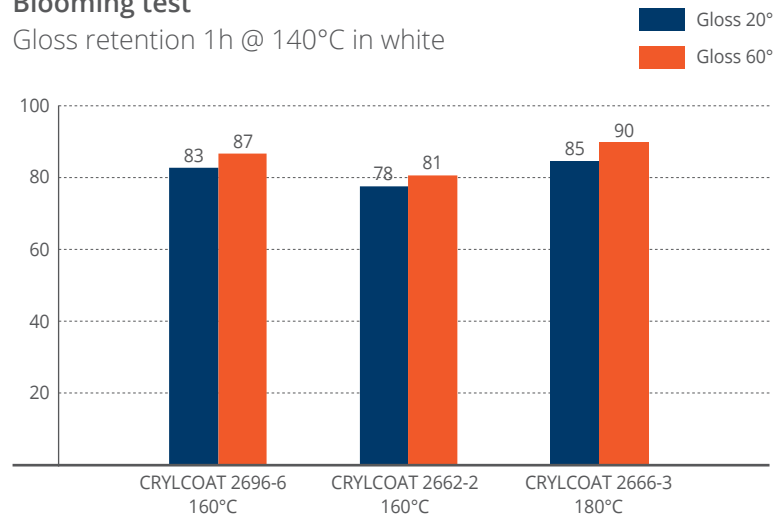
Outdoor furniture



Automotive wheels

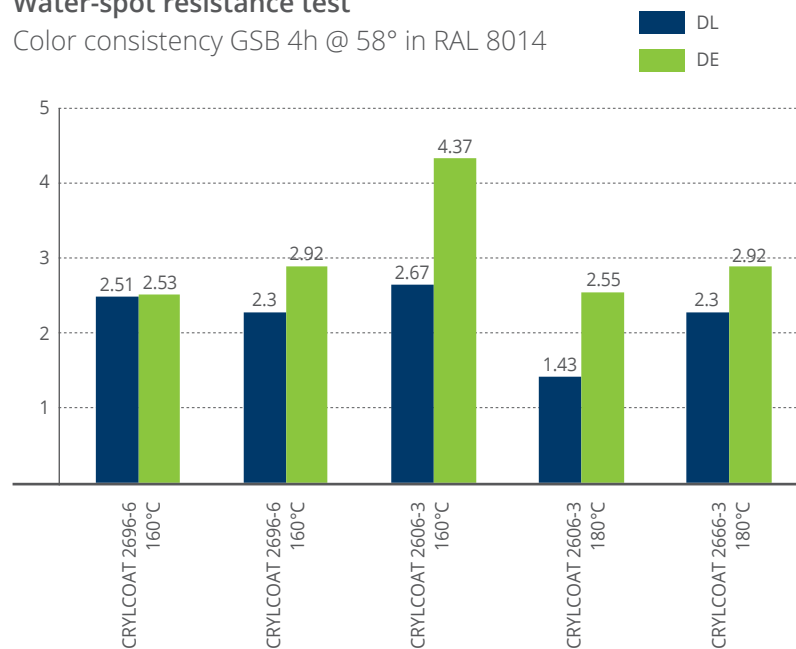
Blooming test

Gloss retention 1h @ 140°C in white



Water-spot resistance test

Color consistency GSB 4h @ 58° in RAL 8014



CRYLCOAT® 2696-6

Available now for customers in the Europe, Middle East, Africa (EMEA) and Asia Pacific regions, our CRYLCOAT® 2696-6 has been expertly designed to extend the range of carboxylated low bake, fast cure polyester resins with high Tg.

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Email: custinfo@allnex.com - Worldwide Contact Info: www.allnex.com