CRYLCOAT® 2606-3 CRYLCOAT 2664-3 CRYLCOAT 2666-3

Powder Coating Resins



Value Proposition

- Water-spot improved resins •
- Excellent outdoor weatherability •
- Good mechanical and overall performance
 - Tribo enhanced •

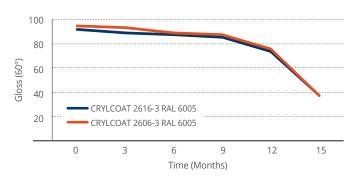


Water-spot test [58°C] (*)

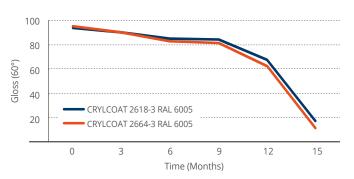
Segment	A	A	A+	A+	A+	A+
CRYLCOAT®	2664-3	2618-3	2606-3	2616-3	2666-3	2686-3
Viscosity [mPas]	3200	3100	4,800	4,250	3,500	3,300
Hardener	95/5 XL552					
Ratio Binder/pigment [%]	70	70	70	70	70	70
Curing [°C x min]	180 x 10					
Tg [°C]	58	61	66	67	58	55
ΔL	2.1	4.2	1.0	3.8	1.7	4.2

^(*) Test method according to GSB AL 631, International Quality Regulations For the Coating of Aluminum Building Components, Edition January 2012, Chapter 9.17 - Resistance to Moisture.

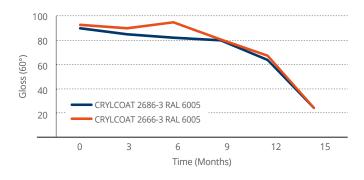
Florida test CRYLCOAT 2606-3



Florida test CRYLCOAT 2664-3



Florida test CRYLCOAT 2666-3



CRYLCOAT 2606-3, CRYLCOAT 2664-3, CRYLCOAT 2666-3

Available now for customers in the Europe, Middle East, Africa (EMEA) and Asia Pacific regions, our CRYLCOAT 2606-3, CRYLCOAT 2664-3, CRYLCOAT 2666-3 outperform architectural Primid® grades in moisture resistance test.

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