

# CRYLCOAT® 2415-2

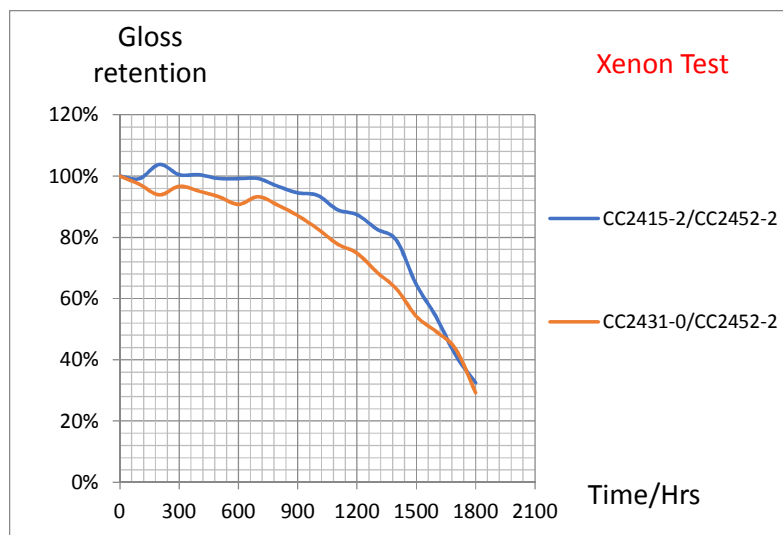
Architectural resin for matte dry blend



A new resin to manufacture smooth powder coating with Low Gloss

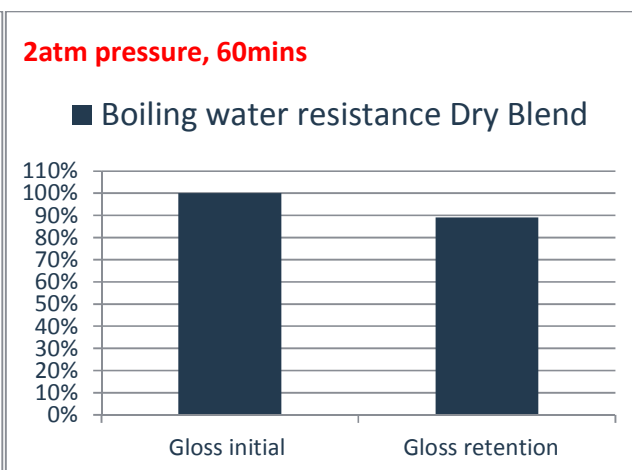
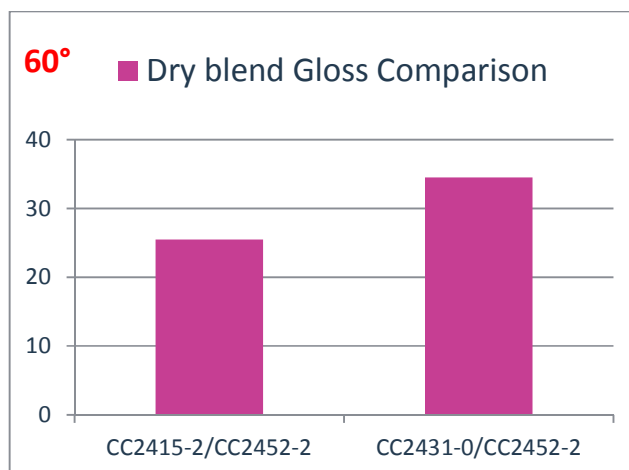


CRYLCOAT® 2415-2 is a carboxylated polyester resin for use with TGIC in a 90/10 ratio to manufacture smooth powder coatings with Gloss 20 to be used in matte dry blend systems in combination with CRYLCOAT® 2452-2.



## Value Proposition

- Smooth low gloss
- Good flow
- High solvent resistance
- Excellent Outdoor weathering resistance
- Outstanding storage stability
- Good boiling water resistance



Characteristic	Range
Brookfield Viscosity @200°C mPA.s	6000-8000
Acid Value (mg KOH/g)	~52
PE/PGIC ratio	90/10
Tg °C	~70



**CRYLCOAT 2415-2 available now for customers in Europe, Middle East, Africa (EMEA), Asia Pacific regions and Americas, low gloss matte dry blend for Architercural.**

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