

# MATTE DRY-BLEND SYSTEMS FOR ARCHITECTURAL APPLICATIONS

Powder Coating Resins



## Value Proposition

- Different matte levels
- Excellent outdoor weatherability
- Good mechanical and overall performance
- Tribo enhanced
- Excellent moisture resistance



	Ratio	AV	Viscosity (200°C)	Tg (C°)	Cure T (C°)	Description
CRYLCOAT® 2670-3	97 / 3	21	8000	61	190	For matte dry blend systems in combination with high demand Primid resins. Optimised weathering resistance.
CRYLCOAT 2671-3	93 / 7	48	5800	58	190	For matte dry blend systems in combination with CRYLCOAT 2670-3. Optimised weathering resistance.
SETAPOLL™ SP381	97 / 3	19	5500	50	200	Architectural grade. For standard bake applications. Very good flow and gloss. Can be used as part of matt pair system with SETAPOLL SP385
SETAPOLL SP385	93 / 7	49	2000	50	200	Architectural grade. For standard bake. Reduced bloom. For use as part of matt pair system with SETAPOLL SP381.
SETAPOLL SP391	97 / 3	19	8000	55	200	Low hardener demand. For standard bake applications. Very good flow and gloss. Tribo version of SETAPOLL SP271. Can be used as part of matt pair system with SETAPOLL SP395.
SETAPOLL SP395	93 / 7	49	3500	60	200	For standard bake. Tribo version of SETAPOLL SP275. For use as part of matt pair system with SETAPOLL SP391.
CRYLCOAT 2668-6	97 / 3	18	12000	60	160	For matte dry blend systems in combination with CRYLCOAT 2693-6. Optimised weathering resistance.
CRYLCOAT 2693-6	93 / 7	54	11000	60	160	Low bake tribo active Primid polyester resin for matte dry blend in combination with CRYLCOAT 2668-6. Optimized weathering resistance.

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