



Pulverit AAMA 2605 serie

Attribute	AAMA 2605-17 Specification requirements
Minimum initial Dry Thickness	≥ 30 microns for 80% of measurements. ≥ 25 microns on 85% of film thickness specified
Specular Gloss (ASTM D523)	Within ± 5 Gloss units of manufacture's recommended values
Outdoor Weathering Exposure Time	10 years, South Florida
Chalking Resistance (after Weather Exposure) ASTM D4214)	10 years: Chalk ≤ 8 rating for colors. Chalk ≤ 6 rating for white
Color Retention (After Weathering)	10 years fade: ΔE ≤ 5
Gloss Retention (After weathering)	10 years ≥ 50% Gloss retention
Erosion Resistance (After weathering)	10 years ≤ 10% loss
Impact Resistance	No film removal at initial test
Humidity resistance (per ASTM D2247 or D4585) no visually apparent change and "few" blisters < size 8 per ASTM d968	4000 hours
Film Erosion	≤ 10%
Salt Spray Corrosion Resistance	4000 hours, Rating Number 8-10
Chemical Resistance	No loss of adhesion, blistering or visually apparent change after exposure to Muriatic Acid, Mortar, Detergent, Window Cleaner and Nitric Acid
Chrome Pre-Treatment	Cr III