



Waterborne Acrylic Urethane Enamel Topcoat



Robust, exterior performance for the storage shed industry

AQUACRON® 200 Series enamels produce resilient exterior performance and long-term color stability from waterborne acrylic urethane technology. Ideal for shed manufacturers who require both solid and semi-transparent finishes, *Aquacron 200* enamels allow applicators to create stain-like finishes over a wide variety of substrates, including LP® SMARTSIDE® products.

The PPG Benefit

- Excellent exterior durability
- High solids formulation allows for increased millage
- Available in solid color and semi-transparent colors
- VOC < 2.0 lbs./gal.
- Very fast drying
- Single-coat coverage on most colors

AAMA Specifications

2603	Prefinished Aluminum
613	Prefinished Vinyl
623	Prefinished Fiberglass

WDMA Specifications

TM - 11	Primed Wood
TM - 12	Prefinished Wood
TM - 14	Prefinished Wood





Product Characteristics

Color	Custom colors
Gloss @ 60° (ASTM D523)	10 - 50
VOC	< 2.0 lbs./gal.
Dry Time	
To Touch	30 minutes
To Handle	60 minutes
To Topcoat / Recoat	30 minutes

Performance Properties

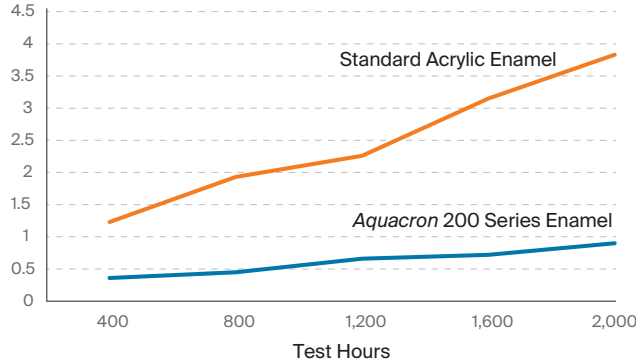
Pencil Hardness (ASTM D3363 Scratch)	2B - B
Pencil Hardness (ASTM D3363 Cut)	2B - H
Dry Adhesion (ASTM D3359A)	5A
Wet Adhesion (24-Hour Immersion)	5A

Chemical Properties

Muriatic Acid (15 Minutes 10% HCl Spot)	< 5ΔE, < 10% gloss change
Mortar (24-Hour Exposure, 1% Solution)	< 5ΔE, 90% gloss retention
Detergent (2-Hour Immersion, 1% Solution)	< 5ΔE, 90% gloss retention



Accelerated Weather Performance
Color Change (ΔE)



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