



# DURA POXY®

## SUPER PREMIUM INTERIOR ENAMELS

- Excellent Stain resistance
- Scrubable/Washable
- Mildew resistant
- Excellent Adhesion
- Excellent Adhesion over Aged Alkyds
- Superior Flow & Leveling
- Low VOC / Low Odor
- Water Clean Up

## Elegant Durability

DuraPoxy is a family of Super Premium 100% acrylic interior enamels. Specially formulated to produce an extremely hard and durable epoxy-like finish, ideal for high traffic areas or where repeated washing and scrubbing may be necessary. Anti-Microbial properties are built in to these products to protect dried paint film excellent for commercial and residential application.





DuraPoxy enamels are beautifully resilient. Rich, vibrant color that lasts.

Formulated to produce an extremely hard, durable epoxy-like finish to resist stains and hold up to repeated washing. Easily wipe away everyday stains such as coffee, finger prints and marking pens.

Perfect for residential, commercial, health care, and light industrial applications. The 100% acrylic formulation provides low VOC, easy water cleanup, and contains an anti-microbial agent to control odors.

**RESIN TYPE: 100% Acrylic Resin**

	1600	1686	1687	1685	1680
Sheen	Matte	Eggshell	Satin	Semi-Gloss	Gloss
%@60°	<5	10-15	20-25	45-55	70+
MPI Level	Level 1	Level 3	Level 4	Level 5	Level 6
MPI Category	#53	#52	#43	#141	#114 & #119
MPI GPS	MPI GPS-1	MPI GPS-1	MPI GPS-1	MPI GPS-1	MPI GPS-1
VOC	<50 g/L	<50 g/L	<50 g/L	<50 g/L	<50 g/L
Solids Weight	55%	50%	52%	50%	53%
Solids Volume	39%	37%	39%	37%	40%

Application: Brush, Roll, Spray

Color Range: White & 4 Tint Bases - Unlimited colors

Sizes: Quart, One Gallon and Five Gallon

Clean-Up: Water

Primers:  
971 PVA Sealer Low VOC  
973 Enamel Undercoat Low VOC

**Available Products**

- 1600 DuraPoxy Matte Finish
- 1686 DuraPoxy Eggshell Enamel
- 1687 DuraPoxy Satin Enamel
- 1685 DuraPoxy Semi-Gloss Enamel
- 1680 DuraPoxy Gloss Enamel

**Certification**

- MPI Approved Product List
- Meets Green Seal GS-11 VOC Limits
- Meets LEED EQ Credit 4.2 VOC Limits
- Meets CARB VOC Limits
- Meets National AIM VOC Limits

