



**Architectural Coatings**

**PITTSBURGH® Paints Quick Dry Aerosol Spray Enamel**

**Generic Type**

**Tinting and Base Information**

Acrylic Latex

Ready-mixed colors only.

55-401	Highway White
55-402	Handicap Blue
55-403	Firelane Red
55-404	Athletic Yellow
55-405	Athletic White
55-406	Safety Red
55-407	High Visibility Yellow
55-408	Alert Orange
55-409	Caution Blue
55-410	Safety Green
55-411	White
55-412	Almond
55-413	Zinc Rich Primer

**General Description**

Our premium aerosol spray products permit the user to achieve a quick dry, smooth, durable finish comparable to brush application in a variety of ready-mixed and safety colors and primers with rust control, stain killing properties. They are available in gloss, satin or flat finishes. The finish coats are a distinctive quick dry formulation that resist household solvents as well as grease and oil. They provide good flexibility when applied over existing paint film and resist cracking on flexing type materials.

**Recommended Uses**

- Metal
- Siding
- Wood

**Product Data**

<b>Gloss:</b>	Gloss, Satin, Flat
<b>DFT:</b>	1.00 minimum to 1.30 maximum mils
<b>Viscosity:</b>	N/A

\*Product data calculated on product .

**Drying Time:**

To Touch:	15 minutes
To Handle:	45 minutes
To Recoat:	2 hours
To Full Cure:	5 days

Dry Time @77°F ( °C);

**Features / Benefits**

- Quick Dry
- Smooth, Durable Finish
- Excellent Flexibility
- Unique Fanspray - Requires 50% Less Finger Pressure than Regular Valves
- Easily Changes from Vertical to Horizontal Spray

**Limitations of Use**

Apply only when air, surface or product temperatures are above 50°F (10°C). For best results, spray at temperatures 68°F to 78°F (20°C to 26°C). Store product at room temperature approximately 70°F (21°C). To prevent wrinkling or lifting, recoat within 2 hours or wait 5 days for thorough dry. Do not stick pins or wire into can openings. Apply two thin coats rather than one heavy coat. To protect from overspraying, mask off or otherwise protect surfaces and surroundings not to be painted.

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## General Surface Preparation

Surface must be clean and dry, free of dust, grease, wax and loose paint. New wood should be primed or undercoated before applying finish coat. Bare or previously painted metal should be primed with the appropriate primer. Glossy surfaces should be sanded or rubbed with steel wool to remove gloss. Surfaces should then be wiped clean before painting.

NEW INTERIOR WOOD: Prime with one coat of SEAL GRIP® Stain Blocking Primer, 17-21.

EXTERIOR WOOD: For all wood except redwood and cedar, prime with SPEEDHIDE® Oil Wood Primer, 6-19, or 6-809, or SPEEDHIDE® Latex Wood Primer, 6-609, or SUN-PROOF® Latex Primer, 72-1, or SEAL GRIP® Stain Blocking Primer, 17-21.

EXTERIOR REDWOOD and CEDAR: These types of wood should be primed only with SUN-PROOF® Oil Based Primer, 1-70 or SPEEDHIDE® Oil Wood Primer, 6-19, 6-809.

EXTERIOR GALVANIZED STEEL AND ZINC: Prime with SPEEDHIDE® White Galvanized Steel Primer, 6-209 or PITT-TECH PRIMER®, 90-708/709/712.

Other Colors Available: Polyurethane Clear Gloss (55-5), Polyurethane Clear Satin (55-9), Fluorescent Orange (55-189), Brilliant Yellow (55-302), Ivy Green (55-305), Vista Green (55-306), Battleship Gray (55-307), Gold (55-308), Gloss Black (55-309), Silver (55-310), Gloss White (33-311), Flat Black (55-312), Rust Control Gray Primer (55-315), Rust Control Red Oxide Primer (55-316), Flat White (55-317), Acrylic Finish Clear Gloss (55-318), Autumn Brown (55-321), Brilliant Red/Safety Red (55-324), Regal Blue/Safety Blue (55-326), Safety Green (55-327), Blaze Orange/Safety Orange (55-328), Safety Yellow (55-330), BBQ & Stove Flat Black (55-331), Antique White (55-516), Colonial Pipeline Blue Mist (55-1601).

## Recommended Primers

Exterior Wood	6-19, 6-809, 72-1, 17-21
Galvanized Steel	6-209, 90-712
Redwood, Cedar	1-70, 6-19, 6-809
Interior Wood	17-21

## Application Information

## Recommended Spread Rates:

Wet Mills :	3.0 minimum to	4.0 maximum
Wet Microns:	76.2 minimum to	101.6 maximum
Dry Mills :	1.0 minimum to	1.3 maximum
Dry Microns:	25.4 minimum to	33.0 maximum

## Application Equipment:

## Thinning:

DO NOT THIN.

## Directions for Use

Shake can for at least one minute, listening for rattle of mixing ball. During application, shake intermittently for approximately 10 seconds at 1 to 2 minute intervals.

## Permissible temperatures during application:

Material:	50 to 90°F	10 to 32°C
Ambient:	50 to 100°F	10 to 38°C
Substrate	50 to 100°F	10 to 38°C

PPGAF believes the technical data presented is currently accurate; however, no guarantee of accuracy, comprehensiveness, or performance is given or implied. Improvements in coatings technology may cause future technical data to vary from what is in this bulletin. For complete, up-to-date technical information, visit our web site or call 1-800-441-9695.

## Packaging: Aerosol

Not all products are available in all sizes.



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