



DESCRIPTION

PITTSBURGH Color Samples are designed to help with your color choice. Allows you to “try on” a paint color before you paint an entire room. Apply two coats by brush or roller to an area 1,5 m² – 2 m². Allow 2 hours between coats.

Note: This paint sample maybe slightly different from the paint you will purchase from a Pittsburgh retailer. It’s not suitable for touching up a damaged paintwork.

PERFORMANCE GUIDE

Weather Resistance	No recommended for exterior use.
Heat Resistance	60o C.
Water Resistance	Washable. Allow 7 days after application for firm to cure.
Abrasion Resistance	Resists marring, less so in darker colors.
Solvent Resistance	Good resistance to white spirits. Sensitive to aromatic hydro carbons and alcohols.



VOC (Volatile Organic Compounds): EU Limit value for this product category A/a type WB: Interior matt walls and ceilings (gloss <25@60°), 30g/l (2010). This product contains max 29g/l VOC

PERFORMANCE FEATURES

- Color Samples are Designed to Help You with Your Color Choice
- Allows You to “Test Drive” a paint color before your paint entire room
- Not Suitable or Recommended to Touch Up Previous Painted Walls
- Spatter Resistant, Low Odor
- Easy Application and Clean Up
- Quick Dry, Recoat Same Day



Colors:

over 2,200 tinted colors are available from PPG VOICE OF COLOUR™ fandeck.

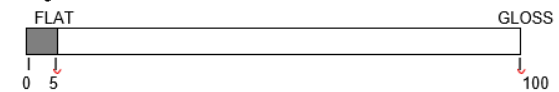


Toxicity:

Formulated without lead or mercury.



Gloss Level: 0-5 at 60 degree viewing angle



Spreading Rate

11-12 m²/L

Actual coverage may vary depending on substrate and application method

Volume Solids

44%+/- 1%

Wet Film Thickness

100 micrometres

Dry Film Thickness

44 micrometres

Dry Time at 20°C

1 hour to touch | 2-4 hours to recoat

Resin:

Vinyl Acrylic Resin

Thinning

5% water

For Application By

Brush, Roller, Spray

DIRECTION FOR USE

SURFACE PREPARATION

Surface to be painted must be clean, dry and free of grease, dirt, dust, flaking paint and mildew. Dull glossy areas by sanding. Dry sanding, flame cutting and /or welding of the dry paint film will give rise to dust fumes. Wet sanding/flattening should be used wherever possible. • Ensure good ventilation during application and drying. Use suitable respiratory protective equipment. Apply two coats of DRN 12 COLOR SAMPLES after priming the surface as outlined below.

New Plaster, Gypsum Board: Prime with a full coat of DRP 514 Eco Micronized Stabilizing Waterborne Primer or DRP 510 Multi Purpose Solventborne Primer.

Masonry, Concrete, Bricks: Prime with DRP 512 Waterproofing Sealer Solventborne Primer or DRP 508 Alkali Resistant Waterborne Acrylic Primer.

Previously Painted Surfaces: If surface is sound, prime with DRP 516 Eco All Purpose Waterborne Acrylic Primer. Fill nail holes and cracks and sand when dry. Patched surfaces should be spot-primed with DRP 516 Eco All Purpose Waterborne Acrylic Primer. If previous coating is old porous lime, apply an overall coat of DRP 512 Waterproofing Sealer Solventborne Primer .

New Wood: Prime surfaces with DRP 510 Multi Purpose Solventborne Primer or DRP 516 Eco All Purpose Waterborne Acrylic Primer.

APPLICATION

Stir paint thoroughly before use. Apply by brush, roller or spray. Use a short nap roller on smooth surfaces. Thin as 5% with clean water. Do not apply at temperatures below 10oC. Drying times are longer in cool/moist conditions.

CLEAN UP

Clean equipment in warm, soapy water.

PRECAUTIONS HEALTH, SAFETY AND ENVIRONMENTAL PROTECTION

If medical advice is needed, have product container or label at hand• Keep out of reach of children• Do not get in eyes, on skin, or on clothing• Avoid release to the environment•Dispose of contents and container to appropriate waste site or recycled in accordance with local and national regulation•Keep container tightly closed. • Contains 1,2-benzisothiazol-3(2H)-one and reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (3:1). • May produce an allergic reaction. •Call a POISON CENTER, doctor if you feel unwell. • Safety data sheet available on request.

TEL. POISON CENTER GR: 210 7793777

Packaging and Storage

Sizes: 0,375 litre

Flash Point: none

Storage: not hazardous, no special requirements

For Advising – Technical Services call: 2106620713-5

