

Application Guidelines



Florida's Best Paint
...Since 1965

Scott Paint products are designed for specific uses. The following information is intended to serve as a guideline only in the application of Scott Paint products. Preparation, pretreatment, limitations, and special conditions may be required. Specifications and label directions should be consulted and followed to comply with warranty requirements. Any deviations from specifications or label directions without written consent from the management of Scott Paint Company may result in voiding of all warranties.

REVISED 9/05

Application Guidelines



INTERIOR DRYWALL AND PLASTER

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FLAT FINISH

- **PREMIUM** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Scrubmaster® Latex Matte Wall Finish #210
- **BEST** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Yellow DOT Maximum Hide Latex Flat Wall Paint #Z-40
- **EXCELLENT** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Red DOT Super Hide Latex Flat Wall Paint #Z-30
- **VERY GOOD** First Coat: Gray DOT Prohide Latex Drywall Primer #Z-15
Second Coat: Purple DOT Hi Hide Latex Flat Wall Paint #Z-20
- **GOOD** First Coat: Gray DOT Prohide Latex Drywall Primer #Z-15
Second Coat: Blue DOT Pro Hide Latex Flat Wall Paint #Z-10

SATIN FINISH

- **PREMIUM** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Allgrip Acrylic Satin #425
- **BEST** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Scrubmaster® Latex Satin Wall Finish #220
- **EXCELLENT** First Coat: Gray DOT Prohide Latex Drywall Primer #Z-15
Second Coat: Orange DOT Super Hide Latex Satin Wall Paint #Z-45

SEMI-GLOSS FINISH

- **SUPER PREMIUM** First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Acry-Poxy Acrylic Epoxy Semi-Gloss Enamel #921
- **PREMIUM** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Allgrip Acrylic Semi-Gloss #435
- **BEST** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Scrubmaster® Latex Semi-Gloss Enamel #270
- **EXCELLENT** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Teal DOT Super Hide Latex Semi-Gloss #Z-50
- **GOOD** First Coat: Gray DOT Prohide Latex Drywall Primer #Z-15
Second Coat: Teal DOT Super Hide Latex Semi-Gloss #Z-50

GLOSS FINISH

- **PREMIUM** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Allgrip Acrylic Gloss #445
- **BEST** First Coat: Scrubmaster® Latex Drywall Primer #120
Second Coat: Scrubmaster® Acrylic Latex Gloss #290

NOTE: In some instances of extreme porosity, a third coat of the topcoat may be necessary. For further information on drywall decoration, consult the recommended specifications for drywall finishing issued by the Gypsum Association and the PDCA.

Application Guidelines



INTERIOR WOOD TRIM AND DOORS - PAINT

SATIN FINISH

- **BEST (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Allgrip Acrylic Satin #425
Third Coat: Allgrip Acrylic Satin #425

- **EXCELLENT (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Scrubmaster® Latex Satin Wall Finish #220
Third Coat: Scrubmaster® Latex Satin Wall Finish #220

SEMI-GLOSS FINISH

- **BEST (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Allgrip Acrylic Semi-Gloss #435
Third Coat: Allgrip Acrylic Semi-Gloss #435

- **BEST (ALKYD)**
First Coat: Seal N' Hide Stain Block Primer #960
Second Coat: Polythane Alkyd Poly Semi-Gloss Enamel #540/#541
Third Coat: Polythane Alkyd Poly Semi-Gloss Enamel #540/#541

- **EXCELLENT (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Scrubmaster® Latex Semi-Gloss Enamel #270
Third Coat: Scrubmaster® Latex Semi-Gloss Enamel #270

GLOSS FINISH

- **BEST (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Allgrip Acrylic Gloss #445
Third Coat: Allgrip Acrylic Gloss #445

- **EXCELLENT (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Scrubmaster® Acrylic Latex Gloss #290

- **BEST (ALKYD)**
First Coat: Seal N' Hide Stain Block Primer #960
Second Coat: Polythane Alkyd Polyurethane Gloss Enamel #550
Third Coat: Polythane Alkyd Polyurethane Gloss Enamel #550

NOTE: For best results on new wood doors and trim, three coat systems are recommended. However, a skilled applicator may provide a satisfactory finish on new wood with two coats under some conditions.

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EXTERIOR WOOD SYSTEMS - PAINT

ROUGH OR SMOOTH SIDING AND TRIM

- **PREMIUM (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Ultra 100% Acrylic Supercoat
#410 Flat / #420 Velvet / #430 Semi-Gloss / #440 Gloss

- **BEST (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Acry-Flat #310 / Acry-Satin #320 / Acry-Sheen #330
Acrylic House Paint

TRIM, DOORS, AND GARAGE DOORS

- **PREMIUM (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Ultra 100% Acrylic Supercoat
#410 Flat / #420 Velvet / #430 Semi-Gloss / #440 Gloss

- **BEST (LATEX)**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Acry-Flat #310 / Acry-Satin #320 / Acry-Sheen #330
Acrylic House Paint

Note: Follow door manufacturer's specifications so as to not void door warranty.

BLEEDING WOODS (TANNIN STAINING)

This system is designed to aid in the prevention of tannin staining. It is especially important when using white or light pastel topcoats.

- **BEST**
First Coat: Super-Seal Alkyd Exterior Primer #510
Second Coat: Ultra 100% Acrylic Supercoat
#410 Flat / #420 Velvet / #430 Semi-Gloss / #440 Gloss

Note: In some cases of excessive tannin stain bleed through, two coats of the primer may be necessary.

WOOD PORCHES, STEPS, FLOORS, AND DECKS

- **BEST**
First Coat: Floor-Tred Acrylic Epoxy Floor & Deck Paint #460
Second Coat: Floor-Tred Acrylic Epoxy Floor & Deck Paint #460

- **SKID RESISTANT**
First Coat: Skid-X Urethane Acrylic Epoxy Anti-Slip Paint #480
Second Coat: Skid-X Urethane Acrylic Epoxy Anti-Slip Paint #480

Application Guidelines



EXTERIOR MASONRY SYSTEMS

NEW CONCRETE AND STUCCO

- **PREMIUM (SATIN SHEEN)** First Coat: Ultra 100% Acrylic Stucco Primer #405
Second Coat: Ultra 100% Acrylic Velvet Supercoat #420
- **BEST (SATIN SHEEN)** First Coat: Ultra 100% Acrylic Stucco Primer #405
Second Coat: Acry-Satin 100% Acrylic Latex House Paint #320
- **EXCELLENT (SATIN SHEEN)** First Coat: Acry-Prime Acrylic Stucco Primer #305
Second Coat: Acry-Satin 100% Acrylic Latex House Paint #320
- **GOOD (SATIN SHEEN)** First Coat: Acry-Prime Acrylic Stucco Primer #305
Second Coat: Green DOT Super Hide 100% Acrylic Satin Stucco Paint #Z-70
- **PREMIUM (FLAT)** First Coat: Ultra 100% Acrylic Stucco Primer #405
Second Coat: Ultra 100% Acrylic Flat Supercoat #410
- **BEST (FLAT)** First Coat: Ultra 100% Acrylic Stucco Primer #405
Second Coat: Acry-Flat 100% Acrylic Latex House Paint #310
- **EXCELLENT (FLAT SHEEN)** First Coat: Acry-Prime Acrylic Stucco Primer #305
Second Coat: Acry-Flat 100% Acrylic Latex House Paint #310
- **GOOD (FLAT SHEEN)** First Coat: Acry-Prime Acrylic Stucco Primer #305
Second Coat: Green DOT Super Hide 100% Acrylic Flat Stucco Paint #Z-60

CONCRETE AND STUCCO (REPAINT)

- **PREMIUM (SATIN SHEEN)** First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Ultra 100% Acrylic Velvet Supercoat #420
- **BEST (SATIN SHEEN)** First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Acry-Satin 100% Acrylic Latex House Paint #320
- **EXCELLENT (SATIN SHEEN)** First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Green DOT Super Hide 100% Acrylic Satin Stucco Paint #Z-70
- **PREMIUM (FLAT)** First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Ultra 100% Acrylic Flat Supercoat #410
- **BEST (FLAT)** First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Acry-Flat 100% Acrylic Latex House Paint #310
- **EXCELLENT (FLAT)** First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Green DOT Super Hide 100% Acrylic Flat Stucco Paint #Z-60

Application Guidelines



NEW CONCRETE BLOCK - POROUS

• PREMIUM (SATIN SHEEN)	First Coat: Ultra 100% Acrylic Latex Block Filler #402 Second Coat: Ultra 100% Acrylic Velvet Supercoat #420 Third Coat: Ultra 100% Acrylic Velvet Supercoat #420
• BEST (SATIN SHEEN)	First Coat: Ultra 100% Acrylic Latex Block Filler #402 Second Coat: Acry-Satin 100% Acrylic Satin House Paint #320 Third Coat: Acry-Satin 100% Acrylic Satin House Paint #320
• EXCELLENT (SATIN SHEEN)	First Coat: Ultra 100% Acrylic Latex Block Filler #402 Second Coat: Green DOT Super Hide 100% Acrylic Satin Stucco Paint #Z-70 Third Coat: Green DOT Super Hide 100% Acrylic Satin Stucco Paint #Z-70
• PREMIUM (FLAT)	First Coat: Ultra 100% Acrylic Latex Block Filler #402 Second Coat: Ultra 100% Acrylic Flat Supercoat #410 Third Coat: Ultra 100% Acrylic Flat Supercoat #410
• BEST (FLAT)	First Coat: Ultra 100% Acrylic Latex Block Filler #402 Second Coat: Acry-Flat 100% Acrylic Flat House Paint #310 Third Coat: Acry-Flat 100% Acrylic Flat House Paint #310
• EXCELLENT (FLAT)	First Coat: Ultra 100% Acrylic Latex Block Filler #402 Second Coat: Green DOT Super Hide 100% Acrylic Flat Stucco Paint #Z-60 Third Coat: Green DOT Super Hide 100% Acrylic Flat Stucco Paint #Z-60

CONCRETE BLOCK - POROUS (REPAINT)

• PREMIUM (SATIN SHEEN)	First Coat: Aquaseal Latex Surface Conditioner #690C/#692W Second Coat: Ultra 100% Acrylic Velvet Supercoat #420 Third Coat: Ultra 100% Acrylic Velvet Supercoat #420
• BEST (SATIN SHEEN)	First Coat: Aquaseal Latex Surface Conditioner #690C/#692W Second Coat: Acry-Satin 100% Acrylic Satin House Paint #320 Third Coat: Acry-Satin 100% Acrylic Satin House Paint #320
• EXCELLENT (SATIN SHEEN)	First Coat: Aquaseal Latex Surface Conditioner #690C/#692W Second Coat: Green DOT Super Hide 100% Acrylic Satin Stucco Paint #Z-70 Third Coat: Green DOT Super Hide 100% Acrylic Satin Stucco Paint #Z-70
• PREMIUM (FLAT)	First Coat: Aquaseal Latex Surface Conditioner #690C/#692W Second Coat: Ultra 100% Acrylic Flat Supercoat #410 Third Coat: Ultra 100% Acrylic Flat Supercoat #410
• BEST (FLAT)	First Coat: Aquaseal Latex Surface Conditioner #690C/#692W Second Coat: Acry-Flat 100% Acrylic Flat House Paint #310 Third Coat: Acry-Flat 100% Acrylic Flat House Paint #310
• EXCELLENT (FLAT)	First Coat: Aquaseal Latex Surface Conditioner #690C/#692W Second Coat: Green DOT Super Hide 100% Acrylic Flat Stucco Paint #Z-60 Third Coat: Green DOT Super Hide 100% Acrylic Flat Stucco Paint #Z-60

Application Guidelines



METAL COATINGS SYSTEMS

These systems are for metal finishing on architectural buildings and structures. They are not designed for service in heavy duty applications such as marine, corrosive, or chemical laden atmospheres. Consult your Scott Paint representative for further information on heavy duty coating systems.

GALVANIZED METAL

- **BEST**
First Coat: Aquaseal Latex Surface Conditioner #692 White
Second Coat: Ultra 100% Acrylic Supercoat
#410 Flat / #420 Velvet / #430 Semi-Gloss / #440 Gloss
Third Coat: Ultra 100% Acrylic Supercoat
#410 Flat / #420 Velvet / #430 Semi-Gloss / #440 Gloss

- **EXCELLENT**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Ultra 100% Acrylic Supercoat
#410 Flat / #420 Velvet / #430 Semi-Gloss / #440 Gloss

Note: DO NOT USE ALKYD COATINGS ON GALVANIZED METAL.

FERROUS METAL

- **BEST (LATEX)**
First Coat: Hydron Acrylic Metal Protective Primer White #4000
Second Coat: Ultra 100% Acrylic Supercoat #430 Semi-Gloss/ #440 Gloss
Third Coat: Ultra 100% Acrylic Supercoat #430 Semi-Gloss/ #440 Gloss

- **BEST (ALKYD)**
First Coat: Rust-Blok Alkyd Metal Primer White #941
Second Coat: Polythane Alkyd Enamel #540 Semi-Gloss/ #550 Gloss
Third Coat: Polythane Alkyd Enamel #540 Semi-Gloss/ #550 Gloss

Note: For premium protection on hard to prepare, slightly rusted ferrous metal, prime with Scott Encapsulon™ Surface Tolerant Epoxy Mastic Primer #931

ALUMINUM

- **BEST**
First Coat: Aquaseal Latex Surface Conditioner #692 White
Second Coat: Ultra 100% Acrylic Supercoat
#410 Flat / #420 Velvet / #430 Semi-Gloss / #440 Gloss



WATERPROOFING SYSTEMS

STUCCO - CONCRETE (NEW)

- **PREMIUM ELASTOMERIC**
First Coat: Ultra 100% Acrylic Stucco Primer #405
Second Coat: Plastiflex™ 100% Acrylic Elastomeric Mid Coat #1100
Third Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 15 dry mils total system thickness

- **BEST ELASTOMERIC**
First Coat: Ultra 100% Acrylic Stucco Primer #405
Second Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 12 dry mils total system thickness

- **EXCELLENT ELASTOMERIC**
First Coat: Ultra 100% Acrylic Stucco Primer #405
Second Coat: Plastigard™ 100% Acrylic Elastomeric Coating #1050 to 6 dry mils total system thickness

STUCCO - CONCRETE (REPAINT)

- **PREMIUM ELASTOMERIC**
First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Plastiflex™ 100% Acrylic Elastomeric Mid Coat #1100
Third Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 15 dry mils total system thickness

- **BEST ELASTOMERIC**
First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 12 dry mils total system thickness

- **EXCELLENT ELASTOMERIC**
First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Plastigard™ 100% Acrylic Elastomeric Coating #1050 to 6 dry mils total system thickness

CONCRETE AND BLOCK (NEW)

- **PREMIUM**
First Coat: Ultra 100% Acrylic Latex Block Filler #402
Second Coat: Plastiflex™ 100% Acrylic Elastomeric Midcoat #1100
Third Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 12 dry mils total system thickness

- **BEST**
First Coat: Ultra 100% Acrylic Latex Block Filler #402
Second Coat: Ultra 100% Acrylic Latex Stucco Primer #405
Third Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 12 dry mils total system thickness

- **EXCELLENT**
First Coat: Ultra 100% Acrylic Latex Block Filler #402
Second Coat: Ultra 100% Acrylic Latex Stucco Primer #405
Third Coat: Plastigard™ 100% Acrylic Elastomeric Coating #1050 to 6 dry mils total system thickness

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CONCRETE AND BLOCK (REPAINT)

- **PREMIUM**
First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Plastiflex™ 100% Acrylic Elastomeric Midcoat #1100
Third Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 12 dry mils total system thickness
- **BEST**
First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 12 dry mils total system thickness
- **EXCELLENT**
First Coat: Aquaseal Latex Surface Conditioner #690C/#692W
Second Coat: Plastigard™ 100% Acrylic Elastomeric Coating #1050 to 6 dry mils total system thickness

BRICK - PIGMENTED SYSTEM

- **PREMIUM**
First Coat: Aquaseal Latex Surface Conditioner #692
Second Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 12 dry mils total system thickness

WOOD - PIGMENTED

- **PREMIUM**
First Coat: Ultra 100% Acrylic Supercoat Primer #400
Second Coat: Plastiflex™ 100% Acrylic Elastomeric Mid Coat #1100
Third Coat: Plastiflex™ 100% Acrylic Elastomeric High Build Ctg #1000 to 15 dry mils total system thickness



CONCRETE FLOORS*

PIGMENTED

- **BEST (WATER BORNE)**
First Coat: Aquadeck™ Urethane Acrylic Concrete Sealer #750
Second Coat: Aquadeck™ Urethane Acrylic Concrete Sealer #750
- **BEST (SOLVENT BASED)**
First Coat: Silicone Acrylic Concrete Sealer #700-709
Second Coat: Silicone Acrylic Concrete Sealer #700-709
- **EXCELLENT (LATEX)**
First Coat: Floor-Tred Acrylic Epoxy Floor & Deck Paint #460
Second Coat: Floor-Tred Acrylic Epoxy Floor & Deck Paint #460
(Not for use on driveways, carports or garages)
- **SKID RESISTANT**
First Coat: Skid-X Acrylic Urethane Epoxy Anti-Slip Paint #480
Second Coat: Skid-X Acrylic Urethane Epoxy Anti-Slip Paint #480

*NOTE: We recommend the use of Scott Sharkskin Additive to help impart an anti-skid surface, or the use of Skid-X #480

CLEAR

- **EXCELLENT (WATER BORNE)**
First Coat: Aquadeck™ Urethane Acrylic Concrete Sealer Clear #760
Second Coat: Aquadeck™ Urethane Acrylic Concrete Sealer Clear #760
- **EXCELLENT (SOLVENT BASED)**
First Coat: Silicone Acrylic Concrete Sealer #708
Second Coat: Silicone Acrylic Concrete Sealer #708

Application Guidelines



CONCRETE TILE ROOFS*

- **BEST (LO SHEEN)** First Coat: Aquaseal Latex Surface Conditioner #690 Clear
Second Coat: Scot-Cool 100% Acrylic Lo Sheen Roof Coating #810

- **BEST (HI SHEEN)** First Coat: Aquaseal Latex Surface Conditioner #690 Clear
Second Coat: Scot-Cool Acrylic Gloss Roof Coat #830

- **EXCELLENT** First Coat: Scot-Cool 100% Acrylic Lo Sheen Roof Coating #810
Second Coat: Scot-Cool 100% Acrylic Lo Sheen Roof Coating #810

NOTE: Apply all roof coatings to full opacity. This may require more than one finish coat.

PREPRIMED STEEL GARAGE & BUILDING DOORS

- **PREMIUM** First Coat: Ultra 100% Acrylic Semi-Gloss Supercoat #430 OR
Ultra 100% Acrylic Gloss Supercoat #440
Second Coat: Ultra 100% Acrylic Semi-Gloss Supercoat #430 OR
Ultra 100% Acrylic Gloss Supercoat #440
OR
First Coat: Allgrip Acrylic Semi-Gloss #435 OR
Allgrip Acrylic Gloss #445
Second Coat: Allgrip Acrylic Semi-Gloss #435 OR
Allgrip Acrylic Gloss #445

NOTE: Spot prime small dings with Hydron Acrylic Metal Protective Primer #4000 to avoid rust bleed through.