



EUCLID CHEMICAL

# SUPER WALL-PRO

## HIGH-BUILD ELASTOMERIC WALL COATING

### DESCRIPTION

**SUPER WALL-PRO** is a fiber reinforced, water based acrylic coating that weatherproofs, protects and beautifies a variety of wall surfaces and other building materials. SUPER WALL-PRO is a non-toxic, non-fading, tintable coating which provides a tough, extremely flexible high-build film. SUPER WALL-PRO contains no asbestos, glass or ceramic fibers.

### PRIMARY APPLICATIONS

- Masonry
- Stone
- Concrete
- Plaster
- Stucco
- Metal
- Exterior wall surfaces
- Above grade exterior insulating finishing systems (EIFS)

### FEATURES/BENEFITS

- Beautifies and protects walls of all types
- Elastomeric for excellent resistance to movement
- UV stable under severe exterior exposure
- Internally reinforced with high strength fibers
- Provides a completely waterproof veneer
- Gives complete coverage in one coat
- Excellent weathering resistance against heat, cold, wind, snow and rain
- Tintable in over forty custom colors

### TECHNICAL INFORMATION

#### Typical Engineering Data

The following results were developed under laboratory conditions:

% Solids by weight..... 63±1%  
 % Solids by volume..... 52±1%  
 % Elongation @77°F (25°C) (ASTM D2370) ..... 215±25%  
 Flexibility @ -15°F (-26°C) (ASTM D522) 1/2" (1.3 cm).....passes  
 Tensile Strength @77°F (25°C) (ASTM D2370).....375 psi (2.6 MPa)  
 Water Vapor Transmission @ 73°F (23°C) (ASTM D1653) ... 34 perms  
 Dry to Touch ..... 1 hour  
 Flow of used film..... none up to 180°F (82°C)  
 Viscosity @ 77°F (25°C) (ASTM D562) ..... 12 KU  
 Weight per gallon (ASTM D1475)..11.0 ±0.2 lb/gal (1.3 ±.02 kg/L)  
 Flashpoint ..... none  
 Specific Gravity ..... 1.33±0.2

**Appearance:** SUPER WALL-PRO provides a lightly textured finish with a flat, non-glossy appearance. SUPER WALL-PRO is available in over 40 colors. Contact your local Euclid Chemical representative for a color selection guide.

### SPECIFICATIONS/COMPLIANCES

Canadian MTQ

### PACKAGING

SUPER WALL-PRO is packaged in 55 gal (208 L) drums and in 5 gal (18.9 L) pails.

## SHELF LIFE

1 year in original unopened container

## COVERAGE

Porosity, texture of surface, and specified dry-film thickness will dictate exact coverage. Suggested coverage rates are as follows:

<u>Coverage Rate</u>	<u>Film Thickness</u>
67 ft <sup>2</sup> /gal (1.6m <sup>2</sup> /L)	24 wet mils, 15 dry mils
50 ft <sup>2</sup> /gal (1.2m <sup>2</sup> /L)	32 wet mils, 20 dry mils
33 ft <sup>2</sup> /gal (0.8m <sup>2</sup> /L)*	48 wet mils, 30 dry mils*

\*2 coats required; each coat 24 wet mils

## DIRECTIONS FOR USE

**Surface Preparation:** All surfaces must be free of loose mortar, dirt, grease, oil, loose paint, rust and other foreign matter which could prevent proper adhesion. Previously painted surfaces shall be water blasted to remove loose paint or excessive chalking.

**Surface repairs can be made as follows:**

**Hairline cracks:** Less than the thickness of a credit card (30 mils/ 0.8mm): detail with SUPER WALL-PRO.

**Large cracks:** Spalled or deteriorated concrete; use VERTICOAT, EUCOPATCH or SPEED CRETE RED LINE patching and resurfacing compounds available from The Euclid Chemical Company.

**Mixing:** SUPER WALL-PRO is a one component, pigmented product that should be stirred prior to application. Do not thin with water or other solvents.

**Placement:** SUPER WALL-PRO dries in one hour to a flat finish and produces a light texture. On extremely hot days it may be necessary to dampen the surface before application. SUPER WALL-PRO can be applied by brush, roller or spray gun to specified coverage rate. Spray application requires heavy-duty equipment such as Graco King 45:1 or Graco Bulldog 30:1.

## CLEAN-UP

Use warm, soapy water to clean tools and equipment.

## PRECAUTIONS/LIMITATIONS

- Do not apply at temperatures below 50°F (10°C).
- Not suitable for below grade, exterior waterproofing.
- Keep product from freezing.
- Protect coating application from freezing for a minimum of 48 hours after placement.
- Not suitable for underwater applications
- Do not thin.
- In all cases, consult the Safety Data Sheet before use.

Rev. 03.17

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