



Waterbase Concrete / Wood Primer

Description

STARDEK CP10 Waterbase Concrete / Wood Primer is a 2 component product that is compatible with most high performance finish coats. The product can also be used on damp concrete or masonry surfaces.

- Suitable for use in USDA inspected facilities
- Water Clean-up
- Low VOC
- Low Odor
- Fast Dry

Part A (WB-CPA) Clear
Part B (WB-CPB) Hardener

Characteristics

Finish: Satin Sheen
Color: Clear
Volume Solids: 87% +/-2%,mixed
VOC: 0 g/L; 0.0 lb./gal, calculated, mixed
Mix Ratio: 2 premeasured units, 4:1 by volume

Recommended Spreading Rate:

Wet Mils: 6.0 – 8.0
Dry Mils: 5.0 – 7.0
Coverage: 250 Sq. Ft/gal approximate

Drying Schedule @ 7.0 mils wet @ 50% RH, 72 degrees F.

To touch: 4-7 hours
To recoat: 6 hours, minimum; 48 hours, maximum
To cure: 7 days

If maximum recoat time is exceeded, abrade surface before recoating. Drying time is temperature, humidity, and film thickness dependent.

Pot Life: 30 minutes @ 72F, 50% RH **Sweat-in-time:** None required @ 72F, 50% RH

Flash Point: 200 F, PMCC, mixed

APPLICATION

Temperature: 55 F minimum, 95F maximum (air surface and material), at least 5F above dew point.

Relative Humidity: 85% maximum

The following is a guide. Changes in pressures and tip sizes may be needed for proper spray characteristics. Always purge spray equipment before use.

Brush: Nylon/Polyester **Roller:** 3/8" woven with phenolic core **Squeegee:** flat, rubber

SPECIFICATIONS

Concrete / Masonry / Wood:

1 coat Stardek CP10 @ 5.0 – 7.0, mils DFT

PERFORMANCE SPECIFICATIONS: *Abrasion Resistant, Excellent Adhesion Properties, Fast Drying, Chemical Resistant, Impact Resistant, Solvent Resistant, Dry Heat resistance: 180 F, Can Be Applied to Damp Concrete or Masonry Surfaces.*