

INDUSTRIAL AQUAPOX PAINT

Water-Based Epoxy Paint

DESCRIPTION :

Industrial Aquapox Paint is a two-component water-based epoxy product formulated from a reactive epoxy binder and hardener emulsified in water. It has excellent chemical and alkali resistance, good adhesion to damp concrete and blister free. This emulsion product is non-toxic and environmentally safe, thus, requires no special safety precaution during handling and application.

USE :

Major application on concrete floor coating, for green, fresh masonry walls and over properly primed metal surfaces. Normally not recommended for exterior application and where good gloss retention is a primary concern.

COLOR :

White, Black, Gray, Green and Brick Red. For other colors, intermix available shades or factory mixed.

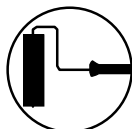
RECOMMENDED PRIMER :

Indl Aquapox Primer White

APPLICATION :



Brush



Roller



Spray

MIX RATIO :

Both for Primer and Finish Coat.

Mix well seven (3) parts Aquapox Base to one (1) part Aquapox Hardener.

For brush, roller & spray : 0 – 5% reduction with plain water

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POT LIFE :

**(8) eight hours, mix enough paint for the days work.
Never put back excess of mixture into original can.**

DRYING TIME :

**Dry to touch : 1 hour
Dry to handle : 6-8 hours
Dry hard : 10 hours
Dry to recoat : 12 hours / overnight**

SURFACE PREPARATION :

**For metal : Normal de-rusting, de-greasing, sanding preparation, prior to appropriate primer application.
For concrete : Concrete Neutralizer treatment is optional. Sand to remove loosely adherent cement mortar. Surface must be free from oil / grease contaminants, dust, dirt and other foreign matter that deter good adhesion.**

SYSTEM RECOMMENDATION :

**Primer, 1 coat : Approx. 28m² / 4L @ 75 microns dry film (135 μ wet)
Finish, 2 coats : Approx. 30m² / 4L @ 75 microns dry film (135 μ wet)**

PACKAGING :

**3L Base in plastic container.
1L Hardener in separate plastic container**

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