

Fo-Poxy (HP Primer-30)

DESCRIPTION:

Fo-Poxy (HP Primer-30) is 100% Solids moderately fast setting, High Performance intercoat Primer system having high adhesion, designed to improve adhesion between a large variety of coatings, metallic substrates and concrete. It acts as a barrier coat on various substrates and improves adhesion to difficult substrates such as non-ferrous metals. It can be applied over correctly prepared bare steel surfaces, fiberglass, zinc coated steel, aluminium, polyester fillers and baked acrylic enamel.

APPLICATION:

- All surfaces should be sound, clean, dry and free from oil or grease.
- Remove loose material and flaking paint.
- Brush and wash off soft or powdery surfaces.
- Remove rust and corrosion from metals.
- Abrade smooth metal, plastics and fibreglass surfaces.
- Allow 28 days for new concrete to cure before applying primer
- Stir Part A and Part B separately for 1-2 minutes before use..
- Mix the Part B into Part A and stir for 1-2 minutes to a uniform homogenous consistency.
- Apply mixed Primer straight from the can by brush or spray. One coat application will normally suffice, but some highly porous / undulated substrates may require two coats.

TECHNICAL DATA :

Volume Solid	:	100%
Mixing Ratio	:	2 (R) : 1 (H) by weight
Pot Life	:	30 Minutes @ 27 Deg C.
Setting Time	:	60-90 Minutes Thin Film Set Time is approx 120 minutes
Wet on Wet Application	:	90-120 minutes Sand thoroughly if recoat interval exceeds 6 Hours
Recoat Interval	:	Can be recoated / topcoated with most Coatings after 120 minutes drying at 27 Deg C and Relative Humidity below 50% as wet on wet application.
Adhesive Shear Strength	:	135 Kgs/ sq. cm.
Service Temperature (Max)	:	110 Deg C
Colors	:	Grey
Packaging	:	Available in 1 Kg Pack and 20 Kgs. Pail Set
Coverage	:	7-8 sq. mtrs. per Kg. mix (approx.) per coat. @ 100 microns

Manufactured by :

AQUADRA FORSPEC PVT. LTD.

2-A, Tower A, Viceroy Park, Kandivli (E),

Mumbai – 400101, Maharashtra, INDIA

E-mail : aquadraforspec@gmail.com

Website: www.aquadra.in