



KIRAN WASH PRIMER YELLOW (ETCH PRIMER) (KEP)

A two-pack Etch primer for use on non-ferrous metals. KEP has been designed specially for Passivity the metal and ensuring adhesion to galvanized iron, aluminum, light alloy, etc. This primer may be used in conjunction with other conventional primers.

Typical use of KEP : recommended for use on aluminum cladding, galvanized rails or pipes, metal sprayed steel grating, etc..

Type	:Two pack cold cured.
Composition	:Special formulated binder with rust in habitue pigments.
Mixing ratio	:1:1
Pot life	:4 hrs after mixing
Apply with	:Brush / Roller/Conventional/Airless spray.
Recommended DFT	: 6 - 8 microns per coat.
Theoretical spreading rate	: 12.5 - 16.5 sq.mt./ltr..
Drying Time	: Touch Dry : 10-15 mins. Dry to handle : 1 hr. Hard dry : 2 hrs.
Overcoating Interval	: Minimum 2 hrs.
Flash point	: Below 25 oC.
Colour	: Yellow.
Packing	: 40 ltr, 20 ltr., 8 ltr., 4 ltr., 2 ltr., 1 ltr..
Finish	: Matt.

Storage life : Up to nine months as long as sealed container kept in dry place under normal temperature conditions.

Surface preparation : Non-ferrous metal must be effectively degreased using KIRAN degreasing solvent to ensure adhesion of KEP. Metal spray surface do not require treatment other then stiff brushing and water washing to remove salt and other site Contamination.

Application : Stir each component thoroughly before mixing base and catalyst in equal proportions. Allow maturation time of 10 to 15 minutes and then remix prior to use.

THE ABOVE INFORMATION IS GIVEN IN GOOD FAITH AND CUSTOMER IS ADVISED TO TEST THE MATERIAL BEFORE USE

KIRAN PAINTS PVT. LTD.

Factory : Plot No. 48, M.I.D.C., Taloja Ind. Area, Dist. Raigad, Maharashtra-410208, INDIA.

Fact. Tel.: 91-22-27410100 Fax: 91-22-27410101 Mobile: 9320724330

Email : info@kiranpaints.com

Website : www.kiranpaints.com