Valley PUE

Description :

TWO COMPONENT POLYURETHANE – ISOCYANATE ENAMEL CONTAINS HIGH QUALITY PREPOLYMER AND LIGHT AND CHEMICAL FAST PIGMENTS WHICH GIVE FLEXIBLE AND DURABLE HEAT RESISTANT FILMS

FORM	LIQUID
VISCOSITY AT 20°C, FC #4:	90 SEC
SOLID CONTENT (DRY RESIDUE)	55%
SPECIFIC GRAVITY AT 20°C	1.2 (WHITE)
COVERING (HEGMAN SCALE 232):	6
COVERING RATE (ACCORDING TO SURFACE CONDITIONS):	10M2/KG

Drying Time AT 25 C:
TOUCH DRY :0.5 HR
SURFACE DRY :1 HR
RECOATING :24 HRS
FULL DRY :3-4 DAYS.

PRODUCT COLOR :AS REQUESTED

CHARACTERISTICS:

-GIVES EXTREMELY DURABLE FILM.

-COULD BE USED FOR METALS SURFACES AFTER PRIMING

WITH PRIMER OR SURFACER

APPLICATION:

-SURFACE SHOULD BE PRIMED AND SANDED.

-MIX ENAMEL WITH HARDENER IN A RATIO OF 5:1 (BY WT)

-DILUTE THE MIXTURE BY THINNER TO A VISCOSITY OF 22-25 SEC/FC4/25°C.

-MIX QUANTITIES WHICH WILL BE USED WITHIN 6 HOURS