
PACHIN STUCK PRIMER NO. 11560

Description:	It is a two component high quality stuck putty based on perfect types of industrial unsaturated polyester resins.
Advantages:	<ul style="list-style-type: none"> • Easy to apply. • Fast drying. • Good adhesion, hardness, sandability. • Good solvent resistance. • Has good flexibility. • It can be wet or dry sanded with a minimum effort after 20 - 30 minutes to give a fine homogenous, smooth surface. • It can be over painted with the paint system of your choice.
Fields of application:	<ul style="list-style-type: none"> • Used as a putty who give very hard surface on different structures which is well primed to have a suitable surface able to be painted with any type of paint. • It is ideal for repair of minor imperfection in metal, wood and most other substrates.
Color	As PACHIN color shades.
Finish	Flat.
Specific gravity:	1.7 - 1.8 gm / cm ³
Solid by volume:	86 - 88 %.
Theoretical spreading rate:	4 - 5 m ² / kg (at D.F.T 50 micron).
Drying time:	<ul style="list-style-type: none"> • Surface: 5 - 10 min. (at 25°C & 60% R.H). • Complete: 20 - 30 min. (at 25°C & 60% R.H).
Shelf life:	6 months in its closed original cans at good stores in ideal conditions.
Thinner:	No thinner to be added.
Hardener:	11561 (PACHIN products).
Mixing ratio:	By weight: 100 (putty) : 3 (hardener).
Pot life:	3 - 5 minutes (at 25°C & 60% R.H.).
Sand ability:	After 20 - 30 min.
Method of application:	<ul style="list-style-type: none"> • By putty knife.
Surface preparation:	<ul style="list-style-type: none"> • The surface should be clean and free form dusts, oils and greases. • It should be primed with suitable anti - corrosive primer.