ROPOXY PUTTY 600

DESCRIPTION

It is two component a very hard-wearing putty highly resistant to sea water, fuel oil and solvents. it has very good adhesion to steel, concrete, wood, polyester and many other substrates. it is impact resistant.

Technical data :

Type	Two component epoxies
Finish	Flat
Shade	As the customer shade
Specific gravity	1.8 gm / Cm^3
Solid by volume	99 %
Theoretical spreading rate	1.5 m^2 / kg (for concrete surfaces)
	2 m^2 / kg (for steel surfaces)
Wet film thickness	300 microns
Dry film thickness	300 microns
Drying time (at 25 ºC & 60% R.H)	
Surface	2 hrs.
Full cured	7 days
Pot life (at 25 ºC & 60% R.H)	30 min
Shelf life (at 25 ºC & 60% R.H)	6 months
Thinner	Roots thinner No. RO10455.
Mixing ratio (by weight)	100 kI : 7 kΠ
Methods of applications	
By putty knife only	No thinner to be added.