



SUNCO CHEMICALS LIMITED

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V-COAT POLY-PUTTY

DESCRIPTION :

V-COAT POLY-PUTTY is a two component autobody putty, made of a special unsaturated polyester resin which is cure at room temperature with cyclohexanone peroxide as a hardener. The putty spread very easily and easy sandability without sticky. It is rapid curing with excellent flexibility and adhesion.

It is suitable for fine-damage repairing of automotive, fiberglass and any kind of metal surfaces.

PHYSICAL PROPERTIES :

Appearance	:	Slightly greyish smooth paste
Specific Gravity	:	1.60 ± 0.10
Mixability	:	Good
Gel Time (30 ^o C)	:	2 - 4 Mins. (After mixing hardener)
Sanding Time	:	30 - 60 Mins.
Workability	:	Excellent
Sandability	:	Excellent
Heat Resistance	:	Passed (65 ± 2 ^o C, 48 Hrs.)
Storage Period	:	6 Months after manufacturing.

HARDENER :

Yellow paste of Cyclohexanone peroxide

MIXING RATIO :

100 Parts of POLY-PUTTY : 2 Parts of Hardener

APPLICATION :

Apply on metal surface with putty knife. Do not apply putty thick at one coat.

SURFACE PREPARATION :

The surface must be thoroughly clean, remove rust, grease and dirt, ensure the surface is dry and sand smooth with coarse sand paper.

