



## COLOFER

Special putty



### PRODUCT DEFINITION

Colofer is a polyester putty, used for treatment of holes, roughness and damage to wood and automotive surfaces.

### CHEMICAL NATURE

A two-component thixotropic putty made from an unsaturated polyester flexible resin with rapid crosslinking.

### GENERAL CHARACTERISTICS

- Filling of small holes, scratches and irregularities.
- Additional coat on an already prepared automotive part.

### ASSOCIATED PRODUCTS

- Catalyser : Tube of benzoyl peroxide.






### PHYSICAL PROPERTIES

- Density : 1.73±0.02 (Kg/L).
- Viscosity: 3500 (cp).
- Solid content (weight) : 50%.
- Tint : light grey.
- Pot life : 3-6min (depending upon the temperature).

### SUPPORT

- \* Colofer is applied on : Metal, wood, Aluminum and Zinc.

### APPLICATION

	Mixing ratio	Add max 2 to 3% of catalyser and mix well.
	Pot life	3 to 6 min at 20°C
	Application equipment	stainless steel spatula or knife
	Time of drying at 20°C	20 to 30min
	Sanding	Dry sanding

### PACKAGING AND STORAGE

- \* Packaging : 1kg.
- \* Storage : 12 months in the closed paint can, as delivered. Store inside in conditions avoiding extremes of hot and cold temperatures. Keep away from sources of heat, sparks and flames.

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This version replaces all previous editions.

N.B : The changing needs of our customers as well as technical progress may lead us to change the characteristics of our products without notice and without liability.

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