
ELAST 101

POLYESTER PUTTY FOR PLASTICS

Flexible polyester putty for plastics, specially designed for repairs in bumpers and plastics of cars and motorcycles.

PRODUCTS

ELAST 101 GRIS

PROPERTIES

- Specially for repairing plastics Especial PC, PC-PBT, PP-EPDM.
- Noted for its easy application.
- Great filling for cracks and scratches.
- Excellent sanding and superb finishes.









SUBSTRATES

- Product especially designed for repairing plastics.
- The use of FILLER 220-225-229-250 is recommended.

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PRODUCT PREPARATION

 MIXING RATIO VOLUME		Horizontal panel or mid size reparations		
	PEROXIDE	Weight		
		2-3%		
 POT-LIFE AT 20°C	PEROXIDE	3-5 min.		
 APPLICATION VISCOSITY AT 20°C	FORD N°	No		
 APPLICATION EQUIPMENT	SPRAY GUN HLPV	Nozzle	Distance	Pressure
	SUCTION	NO	NO	NO
	GRAVITY	NO	NO	NO
 NR LAYERS		No		
 THINNER EVAPORATION		No		
DFT		1000-3000 microns		
 DRYING TIME		Peroxide		
	DRY	30 min.		
 INFRARED DRYING	EVAPORATION TIME	5 min.		
	MIDDLE WAVE	P80-P120		

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SURFACE PREPARATION

- Wash the surface with soap and water. Rinse and dry.
- Remove grease thoroughly with proper cleanser. Dry surface with clean cloth.
- Repair damages.
- Degrease using proper cleansing product. Dry with clean cloth.
- Make sure there are not any traces of dust.
- If necessary, apply a double-coating base.

STORAGE

Store products under cover, in a well-ventilated area, away from direct sun-light. Store at temperatures between 5-30 degrees Celsius.

Duration of container 2 years. After that period, please consult our technical department.

HEALTH AND SAFETY

For Professional use Only.

KEEP AWAY FROM CHILDREN. WARNING! FLAMMABLE CONTENT.

HARMFUL VAPORS AND VOLATILE COMPOUNDS. IRRITATING TO EYES AND SKIN.

Handle CROMAUTO products only after having read and understood completely the materials security and safety information data sheets. Make sure that every employee is aware of data information sheets as well as all the chemical substances they get in contact with. The Manufacturer recommends the use of an air respirator while being exposed to the sprayed mist and vapors. Use appropriate clothing, gloves, and goggles with side shields.

The information provided in these sheets is given in good faith, but it does not constitute a guarantee. The included information represents our current knowledge and it is aimed to serve as a guide or reference of our products and their purpose, but it does not guarantee certain properties of the products nor their specific applications.

Please, respect every warning on the products labels.