

**BESA-SILVER**

2 K LOW DENSITY ALUMINIUM POLYESTER PUTTY

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### APPLICATION

The Low-density BESA-SILVER Putty, with Aluminium Metallic Pigment, is specially developed for the filling of dents, cracks, perforations or notches on steel, aluminium, galvanized and zinc plate steel.

Recommended for Car Refinish, Commercial Vehicles, Machine Tools, etc.

It stands out for both its filling power and easy sanding. Its thixotropy makes it easy to apply.

### PHYSICAL PROPERTIES

Density at 20°C (g/cc)	1,43 ± 0,03
Grinding Fineness (μ)	Without lumps
Supply viscosity at 20°C	Thixotropic
%Solids content (weigh / volume)	84 % ± 2 weigh (Mixture with hardener)
V.O.C. (g/l)	< 250 (Ready to use) - (2004/42/CE) IIB (B) (250)
Type of product	Polyester
Colour	Aluminium 90131

### SURFACE PREPARATION

The surface must be deoxidized and degreased; On Steel previous sanding is recommended. On aluminium sanded and on Galvanized and Zinc plate Steel StarBrite.

Do not use the putty on Wash-Primer or Chromophosphatant Shop-Primer.

Recoatable with any topcoat, once isolated with 2 k Acrylic Filler BESA-CAR or BESA-EXPRESS.

### APPLICATION INSTRUCTIONS

Application: Spatula.

Note: Do not add too much hardener to avoid bleedings.

The Hardener mixture can be prepared on the spatula, making sure the mixture is correctly mixed before its application.



E-39  
2-3 % weight



Pot life 4-5'



1000-3000 my



30'



5'



P-80 P-120  
P-120 P-240

### FEATURES OF DRY FILM

Theoretical yield (m <sup>2</sup> /l)	
Gloss 60°-60°	Matt
Second layer	1 - 2 h.

### STORAGE

Keep under cover in a cool and well-ventilated place avoiding direct sunlight. Temperatures between 5 and 30°C recommended.

Can life: **12 months** from manufacturing in date its original unopened container. Consult our Technical Department once date has expired.