

Resin repair kit

Polyester resin

It is a three-component product designed for repairing mayor holes. It contains a polyester resin with a suitable hardener as well as a fiberglass mat arranged to save repairing time. The finishing surfaces is characterized by good adhesion.

Designed for repairing parts of car bodies, caravans, boats and yachts. Highly resistant to petrol, grease, oils, diluted acids and alkalis.



The products has good adhesion to various surfaces. It can be applied on polyester laminates as well as two-component primers, metal, steel, aluminum surfaces and old coating layers.

Do not apply the repair kit directly on reactive primers or one component acrylic and nitrocellulose products.

Degrease, sand (grind P80-120) and degrease again the polyester laminates beforehand.

In case of primers, degrease, dry sand (P220-280) and degrease again .

Degrease, sand (grind P80-120) and degrease again the polyester laminates steel substrates beforehand.

The zinc and aluminum surfaces should be degreased, dulled with the abrasives and degreased again.

In relation to old coating layers, degrease, dry sand (P220-P280) and degrease the surface again.

Prepare a suitable piece of fiberglass mat, in such way that it expands the edges of damaged place up to 2 cm.

Mix with the hardener and apply on previously cleaned surface with a paintbrush. Put the mat on the spots, and using the paintbrush apply pressure on the mat to help it soak. Several layers can be applied. Wait up to 45 min either before mechanical processing in case of laminates surface or before smoothing with spraying putty.



Resin repair kit: 100%
Hardener: 2-3%



It can be applied in several layers.



21°C: 35-45 min
60°C: 15 min

Article no.	Capacity	Color
59106	0,25kg	light yellow
Caution	After hardening, sand the surface with sanding paper grid p80-p120. It is possible to apply polyester putty, spraying putty, acrylic primer and coats on laminates.	
The expiry date	12 months	

Our application advices, which we gave based on our experience, are given without any engament from our side. The customer is requested to verify if the product meets his requirements. We cannot be held responsible for other results made by these tests. . Formula of this product according to directive 2004/42/EC.