

# PIK♠ FLEX

## Polyester putty

It is a two-component polyester putty designed for plastic elements, PCV, ABS, especially for places previously welded, glued or any conjunctions.

Excellent thixotropy enables an even filling of small scratches even on vertical surfaces.

Due to the optimal viscosity, an even and flexible application is possible. The accurate filling ingredients decrease bouncing during processing, which allows the putty to be sanded making the edges between putty and old layers smooth.

Apply in thin layers of about 1-2 mm.



Remove any traces of rust and old coating layers, degrease and sand the surface. (Sandpaper granulation for various materials as following: fiberglass: P60-P80; steel and wood: P80-P120; old coating layer: P220-P280)



**Pik Flex: 100%**  
**Hardener: 2-3%**



Mix the ingredients thoroughly to achieve homogenous color



Applying time: 4-6 min



Apply in thin layers of about 1-2 mm using a putty knife.



20°C: 20-25 min  
60°C: 10 min

Article no.	Capacity	Color
59124	500g	dark graphite
59125	1,8kg	

Color dark graphite

Caution After hardening, sand the surface with P80, P120 and P180 respectively.

The expiry date **Pik Flex: 8 months**

*Our application advices, which we gave based on our experience, are given without any engagement 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.*