

## TECHNICAL DATA SHEET

# SK26 - UNIVERSAL SKIN PUTTY

## DESCRIPTION

Universal polyester putty with low specific weight to be applied with a spreader. Excellent filling power. Ideal for car refinishing professionals. Easy to apply with a spreader and highly thixotropic. Ideal for filling at greater thicknesses, to repair deeper dents, or as a finishing putty. Excellent adherence and base for sanding.

## SUPPORTS

Degreased and sanded raw sheet metal for car body parts; sanded fibreglass; degreased and sanded aluminium sheet metal

## GENERAL INSTRUCTIONS

Clean the surface thoroughly, eliminating all traces of oxidation. Degrease with anti-silicone thinner. Add the hardener to the putty and mix the two components together well, taking the room temperature into account:

- Between 5-10°C: use 2.5-3% of hardener;
- Between 10-20°C: use 1.5-2.5% of hardener;
- Temperatures above 20°C: use 1-1.5% of hardener.

Apply an even amount to ensure good adherence to the surface. One or two applications may be required depending on the thickness required. The recommended thickness is 200-1000 microns.

The product can be sanded when dry with P80, P120 or P220 grain dry sandpaper. Wait 6-7 minutes between coats. It can be sanded 20 minutes after application.

Store the product in a dry place, far from direct light and from sources of heat.

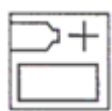
The product shelf life is 12 months.

## TYPICAL SPECIFICATIONS OF THE LIQUID PRODUCT

| Tests performed at 23°C                       | Value       | Unit of Measurement | Method  |
|-----------------------------------------------|-------------|---------------------|---------|
| Colour                                        | Grey        | -                   | IMIA-01 |
| Density                                       | 1.25 ± 0.05 | Kg/l                | IMIA-02 |
| Reactivity<br>(100g product + 1.50g BPO/CT10) | 5 ± 1       | min                 | IMIA-15 |
| Minimum time before sanding                   | 20          | min                 | IMIA-55 |



Anti-silicone thinner



1-3%  
Gel time 4'-6'



1 or more applications  
200-1000 µm



In air at 20°C:  
20'



P80  
P120  
P220



12 months

*This data sheet contains information and data based on our measurements and experience. It is offered to our customers in good faith but the customer is responsible for controlling how it should be applied and for checking that the product is suitable for the intended use. INTEC assumes no responsibility for the results of the specific application.*

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