	Technical data sheet: **Remosil**	*Code:* **1137**	*Initial:* ST137 *Rev.:* 8 *Date:* 09/02/18

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Type of product: Product for the removal of silicone sealants.	*Packaging:* Drums/Cans 25 – 5 – 1 – 0,250 liters

Product features:
Mixture of pure solvents.
A perfect transparent liquid with a slight oil odor, of slow evaporation.

Technical product specification:

FEATURE	UM	VALUE SPECIFICATION	METHOD	TOLERANCE
Physical State		Liquid	Visual	//
Color		Clear colorless	Visual	//
Density at 20°C	Kg/dm^3	0,800	Met. Int. ISTR. 44	± 0,01
Water content	%	0.02	Met. Int. ISTR. 48	Maximum
Flash point	°C	31	Met. Int. ISTR. 53	Typical

Uses / applications:
It is a product designed for:
1. removing silicone sealants from glass, mirrors, aluminum windows, steel, tile, painted surfaces, enamel, rubber mounts;
2. removing labels or glue from anywhere, even on painted or plastic surfaces.
And also:
The Remosil gives excellent results as detergent of oil or grease, removes the tar from the body of the cars, it is suitable for washing engines, cleaning brushes and equipment used for synthetic painting, for the "do it yourself" , for the most varied uses both technical and household.

Instructions for use:
Can be applied with a brush, a cloth or spray.
1. To remove the silicone, if silicone sealant has been applied recently (the cure has not yet occurred), the Remosil melts the resin that can be removed with a cloth or a spatula, but if you have applied for more than 12 hours (just cured), becomes insoluble in any solvent or acid, then the silicone must be removed with a razor blade as much as possible, then clean with a rag soaked in Remosil and let it act so as to allow the compound to penetrate between the resin and the support. Then remove the remaining silicon rehearsing vigorously with a coarse cloth.
2. For the removal of labels: in the case of labels of paper, wet them with the Remosil, leave, remove the label and clean with a soft cloth, in case of plastic labels, however, raise a flap of the label and with a brush dipped in Remosil dissolve the underlying glue.
3. To remove the tar, oils and fats act with a soft cloth and polish with a dry cloth.

Range of action:
To remove silicon or labels, leave it for 10 minutes.

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More information:

The product meets the Legislative Decree No. 161 of March, 27th 2006 on the limitation of emissions of VOCs (volatile organic compounds) resulting from the use of products for the body.

Product	Use	Limit Value of the product ready to use (g/l) – D.Lgs. n. 161/06
Cleaning and preparatory products	Preparatory product	850

The above information is given according to our theoretical understanding and application. The company, however, assumes no responsibility for the conditions of use and application are not subject to control della Fidea SpA.