

Product information

Product description:	SOLL LOSER - it is a mixture of appropriate organic solvents used to reduce differences created by the confluence of old and newly-located coating of acrylic lacquer. Do not use to eliminate such places on the base, metal and pearl lacquers
Usage:	Can be used all kinds of acrylic and polyurethane paints, clearcoats. The product is supplied ready to use.
Applying:	Shading thinner apply a thin layer (fog) in the transition (point) of contact of the old paint and new paint. This operation should be made immediately after the final coat or fresh paint. After spraying spray preparation, leave the place until complete evaporation of solvent and the curing clearcoat. Combined in this way, polish painted place. Application of this product eliminates folding occurring with this type of actions.
Chemical and physical characteristics:	
Form:	Liquid
Colour:	Colourless
Specific weight:	0,867 g/cm ³
Auto ignition temperature:	> 270°C
Solubility in water:	Very poor
Packing:	1 l
Storage and shelf life:	Store in the original, unopened package in a cool, dry place, away from sources of ignition and heat. Avoid sunlight. Shelf life: 12 months, at 20 °C temperature.
Notes:	<p>The above information and our technical indications (both verbal and written or resulting from test), in particular those that regard the applications and uses of our products, correspond to our best knowledge and experience; however, they do not constitute our warranty relative to final results or our responsibility deriving from any juridical relationship whatsoever.</p> <p>In fact, considering the multiplicity of materials, supports, handling and storage conditions, as well as the conditions of production and utilization, the user, in function of his specific circumstances of use, must always preventively verify all the information and instructions reported above.</p> <p>No assertion contained in this publication is to be considered authorization or suggestion to violate any industrial property rights of third parties.</p>