

TECHNICAL DATA SHEET



Elasticity increasing agent

Elasticity increasing agent is a plasticizer for acrylic and polyurethane products designed mainly for application onto car body parts made of plastics. It prevents cracking and chipping of the fillers and topcoats on elastic, deforming elements. It may be used to elasticize of topcoats on elements exposed to damage by stones (e.g. front part, bonnet).

It can be used with:

- Acryl fillers by RANAL
- Enamels and clear lacquers RANAL

Mixing ratio:

Depending on the elasticity of the surface the agent can be used in amount of $10 \div 30$ % by volume. It should be counted on a ready mixture of the product with the hardener, properly correcting the amount of the thinner. It does not affect neither the pot life of the ready mixture nor the adjustment of the spray gun.

Colour:

Colourless

Storage conditions:

Store in a dark and cool place away from fire and heat sources. The shelf life in original package in the temperature of 20°C is 24 months.

Health and safety recommendations:

According to Material Safety Data Sheet of Dangerous Substance for particular product.

Packaging:

Art. No	Capacity kg+m ²	Package, pieces:	Weight of carton, kg:
40901	0,5	6	3,90

This information is based on careful, laboratory research and our long-standing experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.

RANAL Sp. z o.o. Registry number: 000029202

 Tel.: +48 34 329 45 03
 Łódzka 3
 www.ranal.pl

 Fax: +48 34 320 12 16
 42-240 Rudniki, PL
 ranal@ranal.pl

