



TEHNICAL DATA

AUTO LACQUER 2K 2: 1

Definition: AUTO LACQUER 2K 2: 1 is a two component acrylurethane colorless varnish intended for repairing and re - painting the car and commercial vehicles. It is an integral part of the reparation process base / auto loop. After application, the lacquer quickly dries and achieves high gloss. Apply directly over the base layer 15 to 20 minutes after the solvent vaporization. It is recommended to apply a thin layer followed by another full layer. Lay the layers crosswise. It is important to make the right time intervals between the layers due to the evaporation of the solvent. Time ranges should be between 5 and 15 minutes. The lacquer can be graded from 5 to 15%.

Physical characteristics:

Nature:

Color: Colorless

Specific weight: 0.97

Viscosity, F4,20°C 16sec

Dry layer thickness: 50 - 60µm

Consumption:

Additional products: OCCUPRIVE 2K ACRYLIC RADAR STANDARD ACRYLIC GROWERS GROW

Surface preparation: AUTO LACQUER 2K 2: 1 must be applied to the clean and laid surface of the base. Nano application of the base should last 15 to 20 minutes and then apply lightly.

Mixing ratio: AUTO LACQUER 2K 2: 1 2 vol OVERVIEW 2K 1vol ACRYLIC RADIANT STANDARD OR HIGH 0.3vol 1

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Technical data are given in order to achieve optimal usage of product. For all informations you can contact manufacturer