

NUMIX RETARDANT THINNER

PRODUCT DESCRIPTION

Some thinner of special composition which can be used in conjunction with various Thinners or pure at high temperatures And/or when large vehicles are to be painted, To keep 1K/2K product film longer Open to give better overspray met-in and Better flow, certainly at high temperature. It will not affect the gloss level.

FEATURES

- 01. Excellent performance at high temperatures.
- 02. Slow evaporating rate.
- 03. Easy to mix with Numix 2K top coats.

RECOMMENDED USE:

At high temperatures (above 40°C) and when large vehicles are to be painted

Technical Information

| | |
|-------------|-------------|
| Colors | Transparent |
| Flash Point | 94°C |

Mixing Ratio by Volume:

At high temperatures (above 40°C) and when large vehicles are to be painted, it is recommended to add 10 - 30 % by volume of **Numix Retardant Thinner** to the thinner specified for the product concerned at higher temperatures (204 Thinner Slow or 206 Extra Slow, for example). Next add this mix to the product, using the mixing ratio specified in its technical data sheet.

This will have a positive effect on its spray and flow characteristics and overspray will be avoided.

At temperatures above 40°C, **Numix Retardant Thinner** can also be used pure. In this case, add **Numix Retardant Thinner** to the product as specified in its technical data sheet, using it as a substitute for the thinner originally recommended.

MISCELLANEOUS DATA

STORAGE

The product must be stored according to National Regulations. The product should be kept in cool and well ventilated place, protected from heat and direct sunlight at temp 5-35°C. Containers must be kept tightly closed.

SAFETY / HEALTH

Ensure good ventilation during application and drying.
 Avoid contact with skin and eyes. While painting it is advisable to wear eye protector. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. To remove splashes from skin; use soap and water or a recognized skin cleaner.
 Keep out of reach of children.

NOTE: We warranty the quality of our product and this data sheet represents test results and practical experience obtained under controlled conditions. We reserve the right to change data without prior notice.