



TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

TROTON GOLD LINE ROCKET ACCELERATOR

PRODUCT DESCRIPTION

Accelerates bonding in products based on acrylic resin. Designed for two-component polyurethane systems. It shortens drying time by 50 % compared to products not containing an accelerator. It can be used with FAST hardening agents in paint shops, and also in high temperatures; up to 60°C.

- ✓ Shortens curing time even by 50%, depending on conditions.
- ✓ Retains gloss finish even in high temperatures (up to 60°C).

Color – Colorless.

APPLICATION

Dosage:

1÷2% for a ready product mixture. For instance: for 150 ml of mixture add 1.5 – 3.0 ml of accelerator.

Caution: Do not exceed recommended proportions of accelerator!

Increasing the amount of accelerator beyond the recommended proportion will not decrease drying time, but it may damage the finish.

Total Product Mixture	Recommended Amount of Accelerator (1%)	Maximum Amount of Accelerator (2%)
100 ml	1 ml	2 ml
150 ml	1.5 ml	3 ml
300 ml	3 ml	6 ml
450 ml	4.5 ml	9 ml
600 ml	6 ml	12 ml

Spray Adhesion:

If recommended proportioning is followed, spray adhesion is not affected.

Application Time:

Adding the accelerator shortens the time to apply the product by 30 – 50%, depending on conditions.

Apply immediately after mixing!



Caution: *This technical sheet gives directions for use with Gold Line products. Specific information on these products can be found in the technical sheets for those products.*

GENERAL NOTES

Caution: *To maintain safety, always follow the instructions given in the MSDS for the products.*

STORAGE

Store the product components between 15 to 25 °C in a sealed container, in dry and cool places, away from fire and heat sources, as well as direct sunlight.

Note:

1. *Close the container after use.*

WARRANTY PERIOD

Rocket Accelerator – 12 months from the Date of Manufacture.

Limitation of liability:

The information contained in the TDS is up-to-date and correct on the day the information is released.

Because TROTON can not control or predict the conditions under which a product will be used, each user should review information in the specific context of the intended usage. To the maximum extent permitted by applicable law, TROTON shall not be liable for damages of any kind arising from the use or reliance on information contained in this TDS.

Given the variety of factors that can affect the usage and application of the TROTON product, some of which are only within the user's knowledge and control range, it is essential that the user evaluate the TROTON product to determine if the product is fit for a particular purpose and whether the product is suitable for the user's usage.

Under no circumstances shall TROTON be liable to the user or any third party for any indirect, derivative, incidental, special or punitive damages, including loss of profits resulting from the use of products manufactured by TROTON and / or TROTON's services.

All information is based on meticulous laboratory tests and many years of experience. An established position on the market does not release us from continuous quality control of our products. However, we are not responsible for the final effects of improper storage or use of our products, and for work that is not in line with good craftsmanship.

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