

DINITROL 460

Permanent flexible glass sealer

DINITROL 460 is a permanently elastic, UV-resistant sealing compound with a high solid matter content for vehicle repair. Ideal to seal non-bonded vehicle windows. It can also be used as a sealant between rubber profiles and bodywork joints, in addition to sealing glass sunroofs. Once dry, the sealer is permanently elastic and does not become brittle. It is not harmful to chromium, paints and rubber parts.

» **Black**

» **Excess material can be dabbed off using the material**

» **High material compatibility**

» **Resistant to water and alkaline solutions**

» **Remains slightly elastic and sticky on the surface**



Equipment

DINITROL Industrial Nitrile Gloves XL
Art. No. 1734100

DINITROL 460

Art. No.	Size	Package	Color
12055	310 ml	Cartridge	Black

a brand of



DINOL GmbH Pyrmonter Straße 76, D-32676 Lügde, Germany
Tel. +49 (0) 5281-98 2 98-0, Fax +49 (0) 5281-98 2 98-60, www.dinol.com

03.2023

All data and recommendations are the result of careful tests by our laboratory. They only can be considered as recommendation which corresponds to the level of experience of today. The data are given in good faith. However, in view of the multiplicity of possible application and working methods we are not in a position to assume any responsibility or obligations deriving from the misuse of our products. Therefore, a contractual legal relationship is not justified, and there are no secondary obligations arising from any purchase contracts.

DINITROL 460

Technical Details

Product Description

DINITROL 460 is a permanently elastic, UV-resistant sealing compound with a high solid matter content for vehicle repair. Ideal for sealing non-bonded vehicle windows. DINITROL 460 can also be used as a sealant between rubber profiles and bodywork joints, in addition to sealing glass sunroofs. Once dry, the sealer is permanently elastic and does not become brittle. It is not harmful to chromium, paints and rubber parts.

Application

Position the tip of the nozzle between the glass and the rubber seal or between metal and rubber profile and spray the sealer with a suitable cartridge gun. Excess sealer can be removed with a plastic spatula and wiped with a cloth soaked in petroleum spirit, or dabbed with a lint-free cloth

Pre-Treatment Substrates

The surface to be treated must be free from oil, dust and grease.

For additional information, please consult DINOL GmbH.

Technical Data

Colour	black
Base	rubber / synthetic resin
Density	1,45 g/cm ³
Flash point	- 8°C
Solid content	71%
Temperature resistance	- 20°C to + 80°C
Storage	between 5°C – 25°C
Storage time	24 months
Hazard identification	highly flammable
Available in	310 ml Cartridge

Hazards identification

2.1. Classification of the substance or mixture

GB CLP Regulation

Flam. Liq. 2; H225; Skin Irrit. 2; H315; Aquatic Chronic 3; H412

For all relevant safety advices please read the material safety data sheet or the packaging label.