



Technical Data Sheet

Date of issue: 07/12/2021
Date of update: 07/12/2021
Version: 1

RUBBER ERASER WHEEL

P/N: 90696 (SAP No. 300008278)

Product overview:

The rubber eraser wheel swiftly removes residues of double-sided adhesive tape, stickers and decorative trim glue from body work. If used correctly, the tool is safe for the body coat. The eraser wheel is attached to a power drill via an adapter.

Instructions for use:

Thread the wheel onto the steel adapter. Mount the assembly in the power drill chuck. Remove adhesive tapes and glue with the outer surface of the wheel; work with light pressure only. Set the power drill speed to prevent overheating due to surface contact.

Characteristics:

- safe for the body coat
- includes a mounting adapter for drill chucks
- does not clog up
- efficient and reusable
- no special tools required

Technical data:

	Value
Material:	Rubber wheel with a steel shank
Colour:	brown
Wheel diameter:	90 mm
Wheel thickness	15 mm
Adapter mounting diameter:	∅ 6 mm
Unit packaging size:	Single cardboard box
Quantity in bulk packaging:	36 pcs.

Shelf life and storage:

The product performs best for 36 months from the production date if stored in its original container, in a dry location between 0°C and +30°C. Keep away from direct heat and sunlight; protect from frost.

Note:

The effectiveness of our systems results from laboratory research and many years of experience. The data contained herein meets the current knowledge about our products and their application potential. We ensure high quality, provided the user follows the instructions and the work is performed in accordance with good workmanship. It is necessary to perform a test application of the product due to its potentially different reaction with different materials. We cannot be held liable for defects where the final results were affected by factors beyond our control. NOVOL reserves the right to improve the product and modify the technical requirements, which may entail modification of the specification. This product is not hazardous if used as intended.