



Technical Data Sheet

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PREMIUM CLEANING CLOTH

P/N: 91409 carton box, 100 sheets
91410 roll, 385 sheets

Product overview:

The Premium Non-Woven Cleaning Cloth is intended for clean wiping, degreasing, and dust removal from surfaces. The product is made of a special cellulose/polyester non-woven material. The cloth collects all dust and particulates, oils and grease, leaving no fibres or cloth lint. The product is resistant to solvents, does not tear and does not lint. It outperforms traditional paper towels and cellulose wipes. The product is especially recommended for wiping substrates clean before the application of coatings. The product doesn't scratch the surface and leaves no streaks. Suitable for use with water-borne or solvent cleaners.

Characteristics:

- Developed specifically for refinish industry
- Highly absorbing and extremely efficient
- Leaves no dust, lint, or dirt on the wiped surfaces
- Versatile cleaning of surfaces with cleaners and prior to application of spray coats

Technical data:

	Specification
Material type:	55% cellulose, 45% polyester
Colour:	turquoise
Weight:	70 g/cm ²
Sheet size:	30 x 39 cm
Sheets in packaging:	385 pcs. (tear-off roll, 150 l.m.), 100 pcs. (carton box)

Shelf life; storage and application requirements:

The product will perform best for 2 years from the production date if stored dry. Protect from freezing and moisture.

Notice:

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 may not be held liable for defects if 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.