



Technical Data Sheet

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Version: 1

DOUBLE-SIDED TAPE

P/N: 39240 (SAP No. 300000031) 6 mm x 5 m
 39241 (SAP No. 300000032) 9 mm x 5 m
 39243 (SAP No. 300000033) 12 mm x 5 m
 39245 (SAP No. 300000035) 19 mm x 5 m
 39246 (SAP No. 300000036) 25 mm x 5 m

Product overview:

The double-sided tape is designed for reliable and permanent bonding of side panels, exterior profiles, emblems, badges, rear-view mirrors, etc. The product resists UV radiation, salt, water, and other elements. The product has a high mechanical strength and ability to compensate vibrations.

Characteristics:

- Provides a reliable and permanent bonding
- For different materials (metal, wood, glass, and plastic)
- Easy to apply and elastic, available 6 to 25 mm wide
- Resists temperatures from -40°C to +90°C
- Highly resistant to organic solvents

Technical data:

	Value
Material:	Polypropylene foam; adhesive: modified acrylic
Colour:	white
Overall thickness:	0.95 mm
Adhesion:	19.6 N/25 mm
Temperature resistance:	-40°C to +120°C
Resistance to solvents:	high
Resistance to chemicals:	very high
UV resistance:	very high
Water resistance:	very high
Tape width:	6; 9; 12; 19; 25 mm
Roll length:	5 m

Application requirements, shelf life, and storage:

Carefully clean, remove dust, and degrease the substrate to which the tape will be applied. Use at temperatures from +15°C to +30°C. Apply and press down to the surface. The product develops its maximum adhesion in 24 h at +23°C. It is best to remove it with a rubber eraser wheel for double-sided tape.

The product will perform best for 24 months from the production date if stored in its original container, in a dry location between +10°C and +30°C. Keep away from direct heat and sunlight; protect from frost.

Please 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.

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