

PAINTER'S MASKING TAPE



High-quality flat masking tape for painting and lacquering work indoors.

Tape easily comes off the roll

- Pleasant to work with.
- Prevents undesired ripping into the paper.

Heat-resistant up to +80 °C

Also suitable for oven drying.

Excellent adhesion, even on slightly uneven surfaces

Great resistance to conventional paint and lacquering systems

Tape can be removed without leaving residue behind.

Art. No.	0992 340 19	0992 340 25	0992 340 30	0992 340 38	0992 340 50
P.Qty.	96	72	60	48	36
Base material	Paper	Paper	Paper	Paper	Paper
Tape thickness	0.13 mm	0.13 mm	0.13 mm	0.13 mm	0.13 mm
Adhesive basis	Modified natural rubber	Modified natural rubber	Modified natural rubber	Modified natural rubber	Modified natural rubber
Color	White	White	White	White	White
Width	19 mm	25 mm	30 mm	38 mm	50 mm
Length	50 m	50 m	50 m	50 m	50 m
Min. temperature resistance	5 °C	5 °C	5 °C	5 °C	5 °C
Max. temperature resistance	80 °C	80 °C	80 °C	80 °C	80 °C
Moisture-resistant	Yes	Yes	Yes	Yes	Yes
UV-resistant	No	No	No	No	No

Application

Indoor applications. Masking work for painting and lacquering work, attachment of cover films etc.

Note

To ensure residue-free removal, the tape must be removed immediately after the paint has dried.

The adhesive tape is not UV-resistant and is therefore not suitable for outdoor applications.

The usage information provided here consists of recommendations based on our testing and experience. Additional testing must be carried out before using the product in a new application. Due to the large number of possible applications and storage/usage conditions, we make no guarantee as to any specific results of use. Insofar as our free customer service provides technical information or advice, we shall not be held liable in any way unless the advice or information is part of the contractual scope of our services which must be provided or if the person giving the information is acting deliberately. We guarantee the consistent quality of our products and reserve the right to make technical changes and continue development.