

POLI-MASK 262

Product Information

Impregnated special paper coated with a crosslinked high tack natural rubber. The adhesive has excellent solvent resistance and can be easily removed without leaving any residues even after a long application time.

Suitable for sandblast applications including stone, marble, glass or mirrors.

POLI-MASK 262 can be easily cut on plotters.

To transfer the stencil, we recommend using Poli-Mask 262 as well, as follows:

- Apply Poli-Mask 262 on the letters.
- Press Poli-Mask 262 carefully with a squeegee.
- Remove the liner carefully at the narrowest angle.

Technical Data

Carrier:	Special paper, impregnated, white
Adhesive:	Natural rubber
Liner:	Silicone paper, yellow (90g/m ²)
Adhesion [N/cm]:	5,00 +/- 10 %
Thickness [mm]:	0,16 +/- 5 %

Standard Dimensions

1.220 mm x 25 m

Safety Data Sheet

When used under normal conditions, this product does not generate or release any dangerous substances or hazardous chemicals. This is a non-hazardous product in accordance with the current GefStoffV and EU criteria. Therefore it is not necessary to prepare a Material Safety Data Sheet for this product. The Safety Data Sheet serves only to comply with the regulation to supply information in accordance with REACH Regulation (EC) No. 1907/2006 and is available on request. This product is not a hazardous product with regards to transportation legislation; neither does it contain substances that are hazardous to water within the meaning of the federal water act. After use, dispose of the waste product in accordance with the local / national authorities.

POLI-TAPE Klebefolien GmbH Zeppelinstraße 17 53424 Remagen – GERMANY

Phone: +49 (0) 2642 - 9836 0 Fax: +49 (0) 2642 - 9836 37

E-Mail: info@poli-tape.de Internet: www.poli-tape.de 28/07/2011

The following technical details are issued to the best of our knowledge, however, without any responsibility for results due to several different kinds of material and application processes. Therefore, we highly recommend that before every usage a test should be conducted on the original material.