

Product Information

DE-F389



Material description:	A surface sized, woodfree, supercalandered paper; good low temperature performance. The research centre ISEGA has given the adhesive approval for direct contact with dry and moist non-fatty foods
Applications:	Universal label paper for commercial and general labelling; good adhesion to all normal substrates, including non-polar surfaces, films and corrugated board Not recommended for labelling highly curved surfaces
Label stock thickness:	67 µm, 72 g/m ²
Adhesive:	A strong permanent acrylic, water based adhesive
Adhesion:	Very good tack Tack: min. 14 N FTM 9 PE-looptack min. 10 N modified FTM 9 Shear min. 1,0 h FTM 8
Liner:	Honey glassine paper
Liner thickness:	53 µm, 59 g/m ²
Temperature range:	- 20 °C to + 80 °C
Application temperature:	> + 0 °C
Print method:	thermal transfer, offset, letterpress, flexography, dot-matrix
Ribbon recommendation:	DE-R21, DE-R58
Shelf life:	4 years at 22 °C and 50 % relative humidity

Warranty:

Our recommendations are based on our most up-to-date knowledge and experience. As the products are used outside of our control we cannot take responsibility for any damage which may be caused when using the products. This product information sheet replaces all earlier ones. All information subject to change without notice.