

DATA SHEET 38SLZ.050.44000

## Signolit SLZ

Heat resistant matt translucent polyester film for small format artwork production in screen printing, pad printing, flexographic and offset printing

### Printing Systems



### Formats

Art.Number	Thickness	Format	Packing quantity
38SLZ.050.44000	0.095 mm	DIN A4	100 sheets
38SLZ.050.43000	0.095 mm	DIN A3	100 sheets

### Technical data

#### Characteristic



- Duplex printing possible
- Excellent runnability
- Heat resistant
- Tear resistant
- Splash resistant

#### Finish

- Translucent matt

#### Specifications

Width (mm)	210
Thickness	0.095 mm

Format	DIN A4
Length (mm)	297
Base Material	PET film
Packing quantity	100 sheets

### Compatibility

- For use on most black and white copiers and laser printers.

### Handling

SLZ should generally be fed from the cut-sheet feeder. Depending on the climatic conditions, the printed sheets may be more or less statically charged at the output tray, which makes monitoring necessary during printing.

### Special hints for reproductionable originals:

Due to a large number of different laser printers and the toners used in them, a preliminary test is absolutely necessary to test the usability of SLZ on the desired printer.

We recommend the use of SLZ for the reproduction of fine lines and small fonts.

Depending on the laser printer used, the achievable toner density may not be sufficiently high for the reproduction of areas or large fonts with wide line widths.

### Storage

- Shelf life: 1 year after delivery
- Store in the closed original packaging in a cool and dry place at a room temperature of 15 - 25°C and at a humidity of 30 - 60%.

### Product liability clause

The foregoing information and any consulting provided by us in terms of application engineering shall be given to our best knowledge, but shall not be considered binding information neither with regard to any third party industrial property rights. Any such consulting shall not relieve you from your own review of our current consulting information as to their suitability for the intended procedures and applications. It is the users responsibility to determine the suitability for his/her own use and application and test through the complete production process to ensure the product is fully suitable for the intended use, since conditions of use are beyond our control. The sale of our products shall be subject to our current General Terms and Conditions. We reserve the right to make changes that serve to improve the product.