

## Silver Film self-adhesive 80

### ■ 4251 - 80 µm

A special heat stabilized self-adhesive polyester, with copier/laser receptive coating. Silver effect is obtained by a metallic flake-pigment intermediate coating. Backing is designed to prevent jamming in most copiers and laser printers.

Sticks on boards and plates made of plastic, glass, metal or any other lacquered flat and smooth surfaces. For self-adhesive labels and indoor signage.

Suitable for color laser equipment. Please refer to your device user manual.

### Applications

- Labels

### Advantages

- Good toner adhesion
- Resistant to scratches and lateral bending
- Sticks to any solid, dry, smooth and clean surfaces

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### List of Printers

| Printer                 | Ink | Quality |
|-------------------------|-----|---------|
| Last update: 12.02.2010 |     |         |

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### Physical Properties

|                                  |           |            |
|----------------------------------|-----------|------------|
| Thickness (incl. adhesive layer) | 80 µm     | ISO 534    |
| Smoothness Sheffield             | 45 +/- 30 | TAPPI T538 |
| Opacity                          | 95 %      | TAPPI T425 |

### Conditions of Use and Stocking

Film can be used outdoor without lamination. However, we recommend to protect its surface to improve weathering resistance or if the film is subject to any mechanical influences. In this case you should use self-adhesive laminating foils.

If silicon is added, depending on the type of machine, this may influence the adherence of the laminating foil on the surface of the film. Make some initial tests on a sample sheet before further processing.

During gluing the temperature should not be below 15° C.

Shelf life minimum of 2 years from ship date when stored under ideal storage conditions.

The data provided in this product data sheet are values for orientation only.

Before using our print media please check their suitability for your printer and for your intended application. We do not take any liability for failures or damages resulting from technically modified printing inks and/or printers as technical specifications are subject to change.

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