![SIHL]

DOUBLE MATT ERASABLE FILM 95

matt 4522, 110 µm

Double side coated, semi-transparent Polyester film for inkjet printers. The top coating is optimized for both, dye and Pigment inks and allows colour prints with sharp and uniform lines for architectural and engineering applications. The reverse coating has good writing and erasing properties for manual corrections. The Polyester base material is tear resistant and even in conditions with high humidity perfectly dimension stable.

Advantages

- Tear-resistant
- Dimensionally stable
- Semi-transparent
- Sharp and uniform lines
- Good writing properties

General tips

The converting and storage should take place in a climate from 35 to 65% to relative humidity at a temperature from 10 to 30°C. Keep the product in the original packaging (cardboard box and PE bag). It is always recommended that cotton gloves be used when handling InkJet coated materials to avoid fingerprints.

Technologies

AQ

Properties

- Dimensionally stable

Physical data

Name	Value	Norm
Thickness (film) [µm]	110	ISO 4593
Weight [g/m²]	130	ISO 536
Opacity [%]	55	ISO 2471