

# Sihl

## FACT SHEET



### Sublimation transfer for the fashion industry

#### 3788 SubliColor EnVogue II Paper 48

EnVogue II is an ultra-light sublimation paper for the fashion textile industry. This lightly coated paper is distinguished by its excellent dry time and particularly high color transfer speed. SubliColor 3788, which is especially designed for use in high speed industrial printing environments, offers optimal runnability not only due to its drying and transfer properties, but to its outstanding flatness as well.

#### SubliColor EnVogue II Paper 48

Sort	Weight g/m <sup>2</sup>	Material
3788	48	Transfer paper for dye sublimation printing

#### Available sizes (width x length)

- 64" x 1000'

#### Application

- Dye sublimation transfer paper for the fashion industry

#### Product properties / Advantages

- Excellent dry time
- High color transfer speed
- Optimum Runnability
- Outstanding Flatness

## Technical data

Material	Transfer paper for dye sublimation	
Ink compatibility	Aqueous dye sublimation inks	
Surface finish	Matte	
Print side	Out, mirror printing	
Weight	48 g/m <sup>2</sup>	ISO 536
Thickness	2.4 mil	ISO 534

## Processing and storage tips

- In general, we strongly recommend that all prints are left 24 hours.
- The product should be stored in original packaging at a room temperature of 59°F - 77°F and at a relative humidity of 40 - 60%

### N.B

This information corresponds to the best of our current knowledge and is a guide, without obligations, to our products and their application possibilities. Our findings do not exonerate personal testing and checks.

We reserve the right to adapt our information to serve product improvements.

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