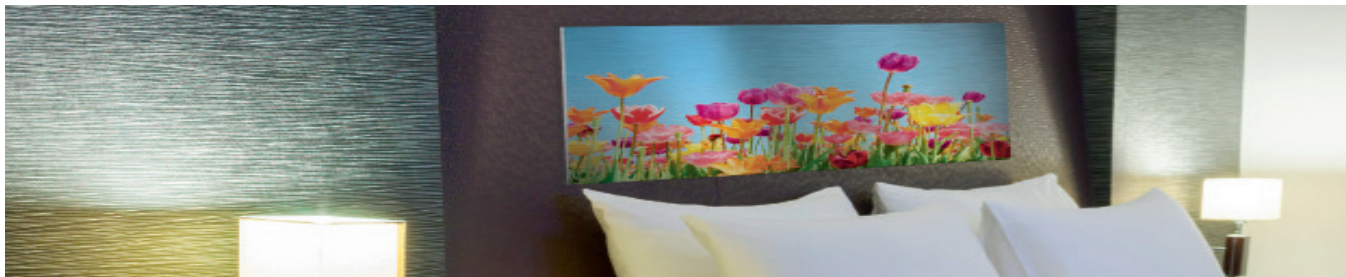


Sihl

FACT SHEET



Sublimation transfer to metal, wood or ceramics

3796 - SubliColor Impact Paper 110

Developed especially for the dye sublimation transfer of high resolution photos or graphic designs to hard substrates. This product is dimensionally stable, offers good flatness, and is compatible with Ricoh and Sawgrass printers.

The high quality coating ensures instant drying and a very high transfer rate during sublimation, allowing the perfect transfer of images to pre-coated metals, wooden surfaces, or ceramics.

Products produced with SubliColor Impact Paper 110 impress with an exceptional three-dimensional effect thanks to the deep rich blacks, brilliant colors, and the superb fine detail reproduction. The result is durable finished product with a printed image that remains stable even under exposure to sun or dirt, or even damp areas.



SubliColor Impact Paper 110

Sort	Weight g/m ²	Material
3796	112	Transfer paper for dye sublimation printing

Available sizes (width x length)

- 24" x 250'
- 44" x 250'
- 63" x 250'

Application

- Glass and model décor
- High quality photorealistic prints
- Designer ceramics
- Coasters, placemats, puzzles and many other customized gifts
- Wood and Chromalux metal sheets



Product properties

- Very high transfer rate
- Compatible with Ricoh and Sawgrass printers
- Dimensionally stable
- Instant dry
- When transferred to high quality Chromalux sheets, long-lasting, durable prints are created

Technical data

Material	Transfer paper for dye sublimation	
Ink compatibility	Aqueous dye sublimation inks	
Surface finish	Matte	
Print side	Out, mirror printing	
Weight	112 g/m ²	ISO 536
Thickness	5.5 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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