

# SUBLICOLOR PREMIUM PAPER 65

matt 3278, 65 g/m<sup>2</sup>

The dye sublimation receptive coating and built-in barrier layer of this media remains flat during the printing. Using a hot calendar, the prints can be transferred to 100 % polyester fabrics e.g. to produce customised sports strips or flags as well as tiles, mugs, and plates.

## Technologies



## Advantages

- Suitable for all standard aqueous sublimation inks
- Quick dry
- Remains flat during sublimation process
- No wet cockling
- Optimum colour transmission
- Porosity > 150 ml/min

## General tips

For quality reasons this media should be stored and converted under conditions of 35-65% relative humidity and at a temperature of 10-30°C.

## Physical data

Name	Value	Norm
Weight [g/m <sup>2</sup> ]	65	ISO 536
Thickness (paper) [µm]	80	ISO 534

The values stated above are only for orientation. Before using our print media please check its compatibility for your printer and the intended application. We cannot be held responsible for any mistakes resulting from technically modified printers and/ or inks. Product design changes to our products technical developments may be carried out without prior notice.