













## FLEXIBLE SUBSTRATE

# Papier Sublimation Économique 85g

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.

#### Advantages

- Printable with 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/m²]	85	ISO 536
Thickness (paper) [µm]	100	ISO 534
Opacity [%]	84	ISO 2471

## **Technologies**



### **Properties**















