SOFT-TRANSFER

HARDLY PERCEPTIBLE

With a soft-transfer **the ink penetrates completely into the fabric leaving a hardly perceptible layer of ink** on the fabric. A characteristic feature of this transfer is its soft, elastic and durable surface. Ideally, it is applied on absorbent, elastic cotton or cotton blend fabric or other natural fibres which are suitable for an **ironing temperature of 200°C.**

Optimum results are achieved on **light backgrounds.** On **coloured** or **dark backgrounds** the colours may come out **incorrect.** Only **black soft-transfers** are opaque enough on any background.



INFORMATION **TEXTILES** REOUIREMENTS APPLICATION cotton minimum line width temperature: 190-200 °C Preheating is not necessary positive: 0.3 mm, negaticotton mix ve: 0.6 mm (feed) time: 8-12 seconds with a cotton content of at least 70% Vector file pressure: 0.5-0.8 kp/cm² or pixel graphics with natural fibres 3-4 bar (strong pressure) 600 dpi the textile (incl. softener) Strip off carrier paper minimum quantity has to withstand an while still hot 50 pcs. ironing temperature of 200°C SHELF LIFE CARE CERTIFICATE $\langle\!\!\langle\!\rangle$ Ő washable up to 60°C tested for harmful approx. 6 months if kept airtight substances in a dark environment iron inside out Oeko-Tex do not chlorinate Standard 100 Class 1 do not tumble-dry suitable for babies and toddlers do not dry-clean