SUBLIMATION TRANSFER PAPER

Digital & Screen Printable media



Sublimation Paper is designed for ink jet printed dye sublimation transfer applications. Ideal for a range of dye sublimation application from small to wide format. A special coating keeps the ink at the surface of the paper for fast dry times & high transfer rate, while using ink less ink than competitive products with excellent stability.



Features:

- High Ink Transfer
- Uses less ink than competitive papers
- Fast dry time
- Affordable Quality



NOTE: USED WITH ONLY SUBLIMATION INK / HEAT TRANSFER MACHINE & SUBLIMATION PRINTER

Substrate	Sublijet XL & IQ Transfer Time	Transfer Temp.	Transfer Pressure	Remarks
Polyester	40-50 sec.	400°F	Med/High 40 psi	Best for permanency and washability.
Mouse Pads	45-50 sec.	400°F	Med/High 40 psi	100% Polyester surface only
Vapor Apparel	Micro Fiber/30 sec. Basic T/30 sec. Sweatshirt/30 sec. Lady's Touch/30 sec. Performance Stretch/30 sec.	Micro Fiber/380°F Basic T/385°F Sweatshirt/385°F Lady's Touch/385°F Performance Stretch/380°F	Med/High 40 psi	Press for 5 seconds to remove moisture. Use Teflon sheets inside shirt to prevent ink "blow through."
FR Plastic	65-80 sec.	400°F	Med/High 40 psi	Some items have a peel away protective coating
Unisub Metal	50-60 sec. Face up / 60-70 sec. Face down	400°F	Med/High 40 psi	Use absorbent backing behind transfer paper. Temperature varies with brand of metal used. Peel away coating
Ceramic Tiles	*5 - 7.5 min. Face down *Varies by tile brand	*350-400°F *Varies by tile brand	Med/High 40 psi	Use Nomex/felt pad. Place transfer face-up on lower pad and tile face down on transfer.
UniSub (wood)	65-80 sec.	400°F	Med/High 40 psi	The thicker the material is, the longer the transfer time will be. Peel away protective coating.
Ceramic Mugs	210-300 sec.	400°F	Med/High 40 psi	Use heat resistant tape to hold transfer in place. Remove all slack from transfer around mug to avoid creasing.