



J&A (International) Limited
THE GARMENT DECORATION SPECIALISTS

TECHNICAL DATASHEET

Endura Transfers



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APPLICATION

Temperature (°C): 180°C
Temperature (°F): 356°F
Time: 15 seconds
Pressure: High 56.9 - 71.1 psi / 3.9 - 4.9 bar / 4.0 - 5.0 kg/cm²
Carrier Release: Hot peel

LAUNDERING

Suitable for Industrial Laundering up to 85°C
Suitable for Industrial Drying Techniques - Medium
Suitable for Dry-Cleaning
Iron - Medium, On Reverse
Do Not Bleach
Do Not wash with strong Acid or Alkaline additives

HANDLING AND STORAGE

Store in a damp-free environment at a stable temperature of ~20°C
Keep away from direct sunlight
No personal protection equipment is required in handling and storage
Do not attempt to apply any transfer that has been removed from its carrier

COMPOSITION

Ink - Solvent based
Adhesive - Copolyester
Standard Carrier - Silicone coated parchment
Premium Carrier - Polyester Sheeting
Sheet & Fastrac Carrier - Coated Paper

HEALTH & SAFETY

This product is identified as Non-Hazardous to the end user
No PPE is required during application**

ENVIRONMENTAL / RECYCLING

All inks are compostable
Silicone paper carrier - Widely recyclable & Compostable
Polyester carrier - Non-recyclable
Coated Paper - Widely recyclable
Vegan-Friendly: No

CERTIFICATION

Wash Stability: EN ISO 15797
Silicone Content: <0.03% w/w / <300ppm

**Any fumes created by this transfer during application are harmless. However, modern garment materials can be coated and finished in many different ways; some of which may alter their application and health & safety requirements. We recommend thorough checking and testing of any garment material to determine the correct requirements before application.