

## **TECHNICAL DATASHEET**

# Trimax Stitchmax



## Trimax Stitchmax



### **TECHNICAL DATASHEET**

www.ja-int.com

#### **APPLICATION**

Temperature (°C): 145°C Temperature (°F): 293°F

Time: 10-12 seconds

Pressure: Medium to 42.7 - 56.9 psi / 2.9 - 3.9 bar / 3.0 - 4.0 kg/cm2

Low 28.4 - 42.7 psi / 2.0 - 2.9 bar / 2.0 - 3.0 kg/cm2

Carrier Release: Instant/Hot peel

#### **LAUNDERING**

Suitable for domestic wash up to 40°C Tumble Dry - Medium Iron - Medium, On Reverse Do Not Dry-Clean Do Not Bleach

#### 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 - Digital & Water Based Adhesive - Polyester Carrier - Coated Polyester Sheeting

#### **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 Polyester carrier - non-recylable Vegan-Friendly: No

#### **CERTIFICATION**

Oeko-Tex: Standard 100 (Class 1)

Flame Retardant: EN ISO 11611 & EN ISO 11612

Wash Stability: EN ISO 15797

<sup>\*\*</sup>Any furnes 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.