





### **Features**

G-FLEX NYLON is specifically designed for difficult fabrics. Suitable to transfer onto Nylon and textiles with hydrophobic impregnation.

The soft, elastic heat transfer film offers a comfortable textile touch and is extremely durable. G-FLEX NYLON excels due to an excellent opacity.

The raw materials of G-FLEX PLUS are ecologically inert, do not contain PVC, plasticizers or heavy metals (in accordance with OEKO-TEX STANDARD 100 category 1 and CPSIA Compliant).

## **Application instructions**

**Plotter settings** Blade: 45° Cut style: Cut this material in mirror image

#### **Transfer Conditions**

| Temperature: | 300° F – 305° F.                                 |
|--------------|--|
| Pressure:    | Medium pressure (2 – 2.5 bar).                   |
| Time:        | Pre-Press: 4 sec.                                |
| Peel:        | Lukewarm peel. After cooling down cover material |
|              | with a Teflon Sheet and repress for 10 seconds.  |

#### Wash Resistance

Follow wash instructions for nylon. 105° F Wash garment inside out.

## **Color Range**

16 colors

#### **Standard Dimensions**

15" X 5yd 15" X 10yd 15" X 30yd

\*Guarantee for a secure and long-lasting bond of G-FLEX NYLON is only given when following the specified temperature and pressure conditions. We recommend evaluation on test material.

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# Offered exclusively by GRIMCO°

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