

Heat Transfer Vinyl -- Holographic

SPECIFICATIONS

Composition	<u>÷</u> Thickness	Q Carrier	Certifications
Holographic	0 .10mm	Adhesive polyester	8 Sor. 2000 SGS

APPLICATION INSTRUCTIONS

⊘ Applies on	SUGGESTED CUTTING SETTINGS			TRANSFER SETTINGS			
Nylon,polyester, treated fabrics,leather	Blade	<u></u> Pressure	» Speed	Time	Temperature	∠ Pressure	Peel
	45°	220~280gf	100~300mm/sec	15s	160℃	Low	Warm/Cold

(C) TRANSFER PROCESS:

- · Mirror cut the design
- Weed excess material
- · Place the design on the garment
- Heat apply at the conditions shown above
- Peel carrier warm/cold

PRODUCT HIGHLIGHTS:

- · Applicable on different fabrics
- · Wide range of colors

☑ NOTE: We highly recommend to perform a test before launching a production

CARE AND WASHING RECOMMENDATIONS

W Washing	<i>₽</i> Ironing	Tumble dry	Ory cleaning	Storage Shelf Life	Storage Temperature	Storage Conditions	∮ Position
Uo to 40°C, inside-out	No	Yes (synthetic cycle)	Yes	1~2 year	Between 18°C and 26°C	Away from sunlight and dust	Roll:Vertical Sheet:Level

- → Wait 24 hours after the application before the first wash
- → Respect the textile recommendations
- → Do not bleach or use aggressive chemical agents

This document can be subject to variations. Updated versions are available on www.visionsub.com. For further information, please contact our sales office: info@visionsub.com

Shanghai Vision Digital Printing Co.,Ltd Address

C211 ,Building 100,No.2891, Qilianshan Nan Rd Pu Tuo District,Shanghai China Contact

Mobile: +86-18001836806 Hotline: 021-64950449 E-mail: info@visionsub.com











