

BRICK®/BRICK® GLOSSY

SPECIFICATIONS

*• Composition	Average Thickness	Q Carrier			
	1000 microns	non adhesive polyester	REACH n° 1907/2006/EU		
PU			OEKO-TEX® COMFIDENCE IN TEXTILES STANDARD 100 15.HIT.75859 HOHENSTEIN HTTI		

APPLICATION INSTRUCTIONS

⊘ APPLIES ON	SUGGESTED CUTTING SETTINGS			TRANSFER SETTINGS			
cotton, polyester, poly/cotton blends (not suited for treated and dye sublimated textiles)	Blade	<u></u> Pressure	>> Speed	Time	Temperature	Pressure	Peel
	60°	150 gf	10 cm/sec	25 seconds	155°C (311°F)	Medium/High (2,5/>3,5 bar)	cold

- NOTE: Due to the thickness of the material, we do not recommend cutting details of dimensions less than 0,5 cm
- → Mirror cut the design
- → Weed excess material
- → Place the design on the garment
- → Heat apply at the conditions shown above
- → Peel carrier cold

- **PRODUCT HIGHLIGHTS**
- \rightarrow Our thickest product
- → Adds dimension to any logo
- NOTE: We highly recommend to perform a test, before launching a production!
- $oxdit{oxdit}$ BRICK GLOSSY: Do not leave textiles in the washing machine, to avoid that the product sticks to itself when wet!

CARE AND WASHING RECOMMENDATIONS

Washing	Ironing	Tumble dry	Ony cleaning	Storage Shelf Life	Storage Temperature	Storage Conditions	∮ ⊳ Position
Up to 60°C, best inside-out	YES best inside-out	YES (cotton cycle)	NO	Up to 2 years	Between 18°C and 26°C	Away from sunlight and dust	Vertical

- → 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.siser.com. For further information, please contact our sales office: info@siser.it



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