

FOR THERMAL TRANSFER PRINTING

NT637BT

WHITE

NYLON TAFFETA

DOUBLE SIDE

PRINT^{LT}
group

PRODUCT DESCRIPTION

NT637BT is cost effective double side coated Nylon Taffeta designed to be printed by Thermal Transfer printers. Material is widely used for care labels in garments and textile industry. Compatible with printing techniques such as Letter Press, Rotary, Flexo, Silkscreen, Offset, Thermal Transfer & Hot Stamping. It can be printed on both sides.

This material is approved by OEKO-TEX Standard 100 class 1.

PRINTING COMPATIBLE

Letter Press, Rotary, Flexo, Offset, Silkscreen, Thermal Transfer & Hot Stamping.

TECHNICAL SPECIFICATION

Description	Technical Specifications
Base material	Nylon Taffeta
Color	White
Printability	Double side
Thickness	110 - 125 μ
Weight	62 $\pm$ 5 (g/m ²)
Width	Min. 10 mm (step 5 mm), tolerance $\pm$ 0,5 mm
Coating	Pa6

FEATURES

Application	Widely used for garment care label printing
Grade	Standard for Thermal Transfer printing
Washing type	60 °C, 40 min/10 times
Dry clean	Yes
Stone washing	No

CERTIFICATIONS / DIRECTIVES

- REACH
- RoHS
- APEO
- OEKO-TEX class 1
- RSL



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