



FLEX CUT

FLEXCUT NYLON

SUITABLE FOR COATED TEXTILES

Low temperature PU film, designed to be heat transferred to most coated fabrics (such as nylon fabrics)

FEATURES:

Waterbased PU
Thickness (without liner): 70 µ
Fastness: 40 °C

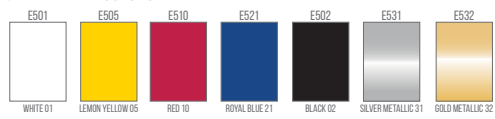
Transfer Temperature: 115 °C (240 °F)
Transfer Time: 15 seconds
Pressure: Medium
Cold peel



NYLON

Nylon fabrics are made out of polyamide fibers and heat-transferring films on nylon fabrics often results in an adhesion issue. This adhesion issue is not because of the nylon fiber itself but because of the water-repellent coating it has received. The water proofing coating not only repels water but also the hot melt adhesives used in standard films. FlexCut Nylon contains a specifically designed low temperature hot melt adhesive and is the perfect solution to nylon adhesion problems. An easy test with a drop of water on the fabric will tell you if you should use FlexCut Nylon.

▶ AVAILABLE COLORS



▶ PACKAGING



FLEXCUT SWEET PUFF

SUITABLE FOR STANDARD TEXTILES

FlexCut Puff blows under the heat press for a great 3D effect.

FEATURES:

Film PU base eau
Thickness (without liner): 60 µ (before heat transfer) - 500 µ (after heat transfer)
Fastness: 40 °C

Transfer Temperature: 165 °C (330 °F)
Transfer Time: 17 seconds
Pressure: Medium/High
Hot peel



▶ PACKAGING

