



CFP101N | 101N-141N Uniflex™ Nature

100% Polyurethane

Roll Length: 25m x Roll Width: 0,5m

CFP Flex

APPLE GREEN	AQUA GREEN	BLACK	BORDEAUX	BROWN	CORAL	DUSTY PINK	FLUO BLUE	FLUO GREEN
FLUO ORANGE	FLUO PINK	FLUO YELLOW	FUCHSIA	GOLD	GOLDEN YELLOW	GREEN	GREY	LAVENDER
LEMON YELLOW	LIGHT GREY	MINT	NAVY BLUE	ORANGE	ORCHID	PALE BLUE	PINK	PUMPKIN
PURPLE	RED	ROYAL BLUE	SAND	SILVER	SKY BLUE	SUN YELLOW	TEAL BLUE	TURQUOISE
VIVID RED	WHITE							

Technical data: Environment-friendly solvent- and PVC-free polyurethane coating, recyclable paper carrier, laminated between a transparent self-adhesive paper carrier and a heat-adhesive layer, thickness (+/-5%): Heat-adhesive layer 80 microns, paper carrier 125 microns, suitable for cotton, polyester, polycotton and coated nylon/polyester (depending on the type of waterproof coating) | Transfer conditions: Pressure: Medium (depending on the type of press used), carrier removal: warm to hot peel, heat pressing without overlapping - coated nylon (perform a preliminary test for each new textile): 1. Press - 150°C/10 seconds and remove the carrier film when cool, 2. Press - 150°C/30 seconds and protect with baking paper, other textiles: 130°C/10 seconds, heat pressing with overlapping - coated nylon: No overlapping; Other textiles: 1. Press - 140°C/10 seconds, 2. Final press - 140°C/10 seconds, protect with baking paper, iron on (A4 designs): After cutting or plotting (reverse side) and weeding, use an iron (at a low or medium temperature) to iron on the image or text with circular movements, working from the centre outwards - do not use steam; Remove the carrier film after cooling, use baking paper during each press to protect the film from direct contact with the heat plate, store the film at a mild temperature in a dry place and protect it from direct sunlight | Wash resistance: Do not wash until 24 hours after pressing; Do not use bleach or aggressive detergents; Iron on the reverse side; Wash temperature: Coated nylon: 40°C, other textiles: 60°C | Very easy and precise weeding, even for small letters | Short pressing duration at low temperatures: 130°C/10 seconds for cotton, polyester, polycotton etc. (special parameters for coated nylon) | Universal heat-adhesive layer with durable bonding to all textile types | Elastic and strong polyurethane that does not wrinkle after multiple washes | Quick-bonding carrier film that allows stacking and easy handling of weeded designs | 100% „Made in France“, with European raw materials | Free from PVC, plasticisers and heavy metals | When applying to sublimated polyester, it is recommended to use Blockout Soft (PT601N) with a blockout layer to prevent sublimation colour