

UV-PRINT

For application onto cotton and polyester

With an adhesive carrier

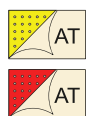
UV-PRINT is a new material developed for use with UV printers to produce garment transfers.

FILM COMPOSITION	PU
FILM THICKNESS	90 MICRONS
CARRIER	POLYESTER
COATING	MATT
MACHINE TESTED	ROLAND UV LEC-330
COLOUR PROFILE	GENERIC VINYL II
PRINT QUALITY	HIGH
MODE	PRINT & CUT
COLOUR MANAGEMENT	COATED FOGRA 39
BLADE	45°
MINIMUM SIZE OF CUT	2cm
OFFSET	0.25mm
PRESS TEMPERATURE	150°
PRESS TIME	12 SECONDS
PRESSURE	MEDIUM
APPLICATION TAPE REMOVAL	HOT

WASH



APPLICATION TAPE



YELLOW



RED

ALL OUR FULL ROLLS ARE 25 METRES

50cm Width / 75cm Width

Cut metres only available 50cm wide

Other widths available on request

SUGGESTIONS

We suggest after removing the application tape, to cover the design and re-press for 2-5 seconds. This can improve the feel and texture of the transfer on the garment.

PLEASE NOTE

The technical data above are the results of our laboratory tests. We always recommend a small trial test of each product before production. We also recommend not to store the materials in damp or high temperature rooms.