

The right side to print Universal coated textiles

Dear Customer,

The universal coated products can be printed with UV, solvent and dye Sublimation ink.
This document will help you to identify the right printing side for your printer.

A. Products coated +wos

4499-77 universal lightex FR +wos
4418-77 universal tentex FR +wos
4280-77 universal Display 250 FR +wos
4231-77 universal art canvas FR +wos

1. Label: "Print side inside"

The defined and labelled "print side" is for **Solvent and UV** printing.
The opposite side is for **Dye sublimation**

2. Permanent marker test:

Take a permanent marker and draw a line on both sides.
You will see:

1. on one side a sharp line, not bleeding and not penetrating to the back.
This side is for:
Solvent & UV printing.
2. the other side will show bleeding and penetrates to the back.
This side is for:
Dye Sublimation

3. If you print by mistake on the wrong side see this instantly.

Solvent on the **dye Sublimation** side:
colours will be flat and not sharp

Dye sublimation on **Solvent/UV side**

The ink will bleed while printing and the ink will not sublimate into the fabric. The image is not sharp and scratch resistant.

B. Products coated +woS

3680-73 Universal TCS 300 FR +woS
4445-73 Universal TCS 200 FR +woS
4437-73 universal satintex FR +woS
3799-73 universal stage FR +woS
3745-73 Solvo flag 100 FR +woS
3743-73 Solvo flag TCS 110 FR +woS

The products can be printed both sides with Solvent , UV and Dye Sublimation.
There is no specified print side.

The information in this information are based on practical tests to support customers and are not legally binding.

Your Berger Team