ats602 White

100 % Satin Polyester Fabric uncoated







- Printable both sides
- Cost efficient

olyester Satin is a polyester fiber based fabric. The polyester fibers give the material an excellent resistance to tearing and the satin weaving allows it to have a soft and comfortable look and feel. ATS602 White's calendering allows it to be printed on both sides.

Selected for optimal compatibility with AXR®TX Thermal Transfer Ribbon.

Fabric specifications

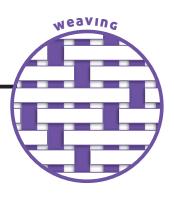
- > Color: white
- Density
 - Warp: 142 yarns/cm
 - Weft: 40 yarns/cm
- Total weight 117 g/m²
 - Fabric weight 117 g/m²
 - This fabric is uncoated
- **Thickness** < 0.115mm

Certifications

Oeko-Tex®:



REACH / SVHC 1907/2006/EC



POLYESTER

3TP811 white Dyeing process resistant

3TP812 white Dyeing process resistant

satin

- **3TS821** white Anti-Fray
- **3TS811** white Dyeing/Tanning/Stonewashing....
- >aTS601 white
- **3TS612** white Recycled yarns
- **▶ aTS602** white

NYLON

> aTN501 White

- > atn802 White Roll up resistant > atn602 White
- Printable 1 side only Printable both sides

Roll specifications

- **Core diameter:** 1", 1,5", 2", 3"
- > Roll width: min 10 mm, max 220 mm
- > Roll length: min 50 m, max 400 m

Refer to the offer brochure for more information

Resistances

- Washing

 AATCC61-2A
- Ironing
- Stone washing
- Tanning
- Enzyme washing
- Dry cleaning
- Dyeing process
- Anti fray



