ATN802 White

Nylon/Polyester blended Taffeta fabric coated two sides

- Printable both sides
- Roll up resistant after washing

Nylon Taffeta is a Nylon fiber based fabric. It has a great surface smoothness allowing a very sharp print with a competitive price level compared to other printable fabric materials. ATN802 is made of Nylon and Polyester blended fibers. The coating allows it to be printable using Thermal Transfer technology and remain flat after washing cycles.

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

POLYESTER

> **ATP811** white
Dyeing process resistant

> **ATP812** white
Dyeing process resistant

SATIN

> **ATS821** white
Anti-Fray

> **ATS811** white
Dyeing/Tanning/Stonewashing....

> **ATS612** white
Recycled yarns

> **ATS602** white

> **ATS601** white

NYLON

> **ATN802** White
Roll up resistant

> **ATN602** White
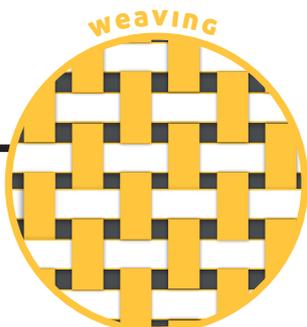
> **ATN501** White

Printable 1 side only | **Printable both sides**

weaving

Fabric specifications

- **Color:** white
- **Density**
  - Warp: 43 yarns/cm
  - Weft: 22 yarns/cm
- **Total weight 70 g/m²**
  - Coating weight 16 g/m²
  - Fabric weight 54 g/m²
- **Thickness** < 0,125mm

Certifications

- **Oeko-Tex®:**

  OEKO-TEX®
  CONFIDENCE IN TEXTILES
  STANDARD 100

- **REACH / SVHC** 1907/2006/EC

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

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