



## ATN 501

- Printable 1 side (outside)
- Cost efficient
- Coated both sides

**ATN 501** provides highly accurate printing at a competitive price level compared to other printable fabric materials. The coating is formulated to make this material printable with Thermal Transfer technology on the outside.

Selected for optimal compatibility with **ATX 1**, **ATX 7**, **ATX 9** Thermal Transfer Ribbon.

### Resistances

- |                              |                     |
|------------------------------|---------------------|
| <b>Washing</b><br>AATCC61-2A | <b>Ironing</b>      |
| Stone washing                | Tanning             |
| Enzyme washing               | <b>Dry cleaning</b> |
| Dyeing process               | Anti-fray           |

### Fabric specifications

- Color:** white
- Density:**
  - Warp: 46 yarns/cm
  - Weft: 21 yarns/cm
- Total weight: 65 g/m<sup>2</sup>**
  - Coating weight 34 g/m<sup>2</sup>
  - Fabric weight 31 g/m<sup>2</sup>
- Thickness:** < 0,130mm



## NYLON taffeta

Printable 1 side only

Printable both sides

### POLYESTER

- ATP 811** ○  
Dyeing process resistant

- ATP 812** ○  
Dyeing process resistant
- ATP 802** ●

### SATIN

- ATS 821** ○ ●  
Anti-Fray
- ATS 811** ○  
Dyeing/Tanning/Stonewashing...
- ATS 601** ○ ●

- ATS 612** ○ ●  
Recycled yarns
- ATS 602** ○ ●

### NYLON

- ATN 501** ○  
Anti-Fray

- ATN 802** ○  
Roll up resistant
- ATN 602** ○

### Roll specifications

- Core diameter:** 1", 1,5", 2", 3"
  - Roll width:** min 20 mm, max 220 mm
  - Roll length:** min 50 m, max 400 m
- Refer to the offer brochure for more information

### Certifications

- REACH / SVHC 1907/2006/EC**

### Storage conditions

- Recommended:** 12 months
- Humidity rate:** 20-80%
- Temperature:** 5-35°C (40-95°F)