



## ATP 812

## 100% POLYESTER taffeta

- Printable both sides
- Smooth touch & tear resistant
- Dyeing process resistant
- Coated both sides

**Polyester Taffeta** is a polyester fiber based fabric. This material gives excellent resistance to harsh mechanical manipulation (tearing, scratching...), a smooth and supple surface which brings comfort in case of skin contact. The coating allows it to be printable with Thermal Transfer technology and resist to the dyeing process and stone washing.

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

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** ○

### Resistances

- |                                    |                     |
|------------------------------------|---------------------|
| <b>Washing</b><br>Domestic 80-85°C | <b>Ironing</b>      |
| <b>Stone washing</b>               | <b>Tanning</b>      |
| <b>Enzyme washing</b>              | <b>Dry cleaning</b> |
| <b>Dyeing process</b>              | <b>Anti-fray</b>    |

### Roll specifications

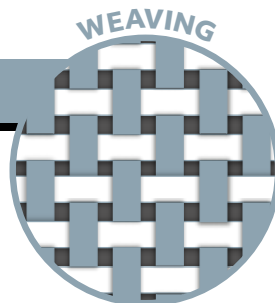
- **Core diameter:** 1", 1,5", 2", 3"
  - **Roll width:** min 20 mm, max 220 mm
  - **Roll length:** min 50 m, max 400 m
- Refer to the offer brochure for more information*

### Certifications

- REACH / SVHC 1907/2006/EC
- **STANDARD 100**  
CQ 1172/3  
IFTH

### Fabric specifications

- **Color:** white
- **Density:**
  - Warp: 42 yarns/cm
  - Weft: 31 yarns/cm
- **Total weight: 111 g/m<sup>2</sup>**
  - Coating weight 49 g/m<sup>2</sup>
  - Fabric weight 62 g/m<sup>2</sup>
- **Thickness:** < 0,215mm



### Storage conditions

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