

### **Technical Data Sheet**

# **SAATIBELT SPYRAL 2500**

## Seamless Solution for Belting



TECHNICAL DATA	
PRODUCT NAME	Saatibelt® Spyral 2500
WARP / WEFT COMPOSITION	Polyester
WEIGHT	1235 [g/m²]
TENSILE STRENGTH WARP	3590 [N/20cm] min
TENSILE STRENGTH WEFT	2440 [N/20cm] min
MESH ENLOGATION WARP	18 [%] max
MESH ENLOGATION WEFT	35 [%] max
MAX. WORKING TEMPERA- TURE	140 [°C]
AIRPERMEABILITY @200mmWG	7150 l/m²/s

The listed technical specifications are referred to mean values of production samples. In accordance with our policy of continuosly improving our products, the above technical specifications are subject to change without any notice.

#### **Key-Features:**

- Seamless
- Jointless
- Smooth surface
- · Good flexibility
- Available in white color

#### Main Applications:

- Textile
- Filter Belt



#### Company Profile

SAATI is a leader in the production and distribution of dryer, conveyor and filter belts used in many applications. The SAATIBELT® line of products is manufactured from technically advanced fibers that offer the highest resistance, reliability and durability. SAATIBELT® conveyors are fabricated to customer's exact specifications in UNI EN ISO 9001 certificated facilities.