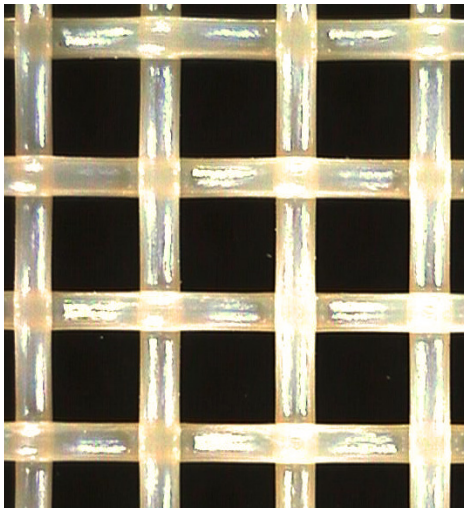


# SAATIBELT PEEK 795/45

## Polyetheretherketone for feed and food drying



### Characteristics

- **High temperature resistance.** Temperature up to 180/190°C. Perfect solution for applications where other polymers are not able to work, an ideal alternative to metallic media.
- **Chemical resistance.** High resistance to a wide range of chemicals at high temperature
- **Hydrolysis resistance.** Very resistant to steam and high pressure water
- **Extended lifetime.** Peek is an ideal solution for applications with high temperatures or aggressive working conditions.
- **Environmentally friendly.** Unlike wire mesh, SAATIBELT PEEK is fully recyclable
- **FDA Approved.**

### SAATIBELT PEEK - Polyetheretherketone

TECHNICAL DATA		
PRODUCT No.	795/45	
MESH OPENING	795 µm	
OPEN AREA	45%	
THICKNESS	780 µm	
WEIGHT	300 g/m <sup>2</sup>	8,85 [oz/sq.yd]

The listed technical specifications are referred to the arithmetic mean value of production samples and are subject to change, in accordance with our policy of continuously improving our products.

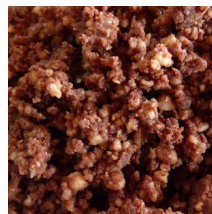
### Main Applications:



Pasta



Coffee Powder



Chocolate Crumble



Milk Powder



Pet Food

### 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.