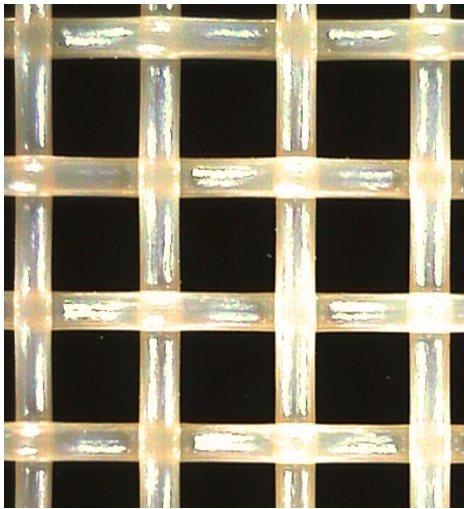


SAATIBELT PEEK 1025/45

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.	1025/45	
MESH OPENING	1025 µm	
OPEN AREA	45%	
THICKNESS	1040 µm	
WEIGHT	345 g/m ²	10 [oz/sq.yd]
AIR PERMEABILITY	12,500 l/m ² /s	1625 at 0.5" WG [cfm/sq.ft]

Available on request in [blue](#) FDA color

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 certified facilities.