

Special Kevlar® fibers for vacuum dryer belting

SAATIBELT KNP

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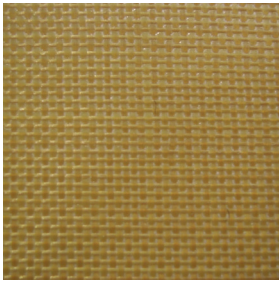


SAATIBELT KNP is a product range engineered to optimize drying of extract and powder (KNP400 - KNP500) and magnetic sand separation (KNP130).

Main Application:



Key-Features:

- Kevlar® PTFE coated fiber
- High performance resistance
- Smooth surface
- High heat-resistance
- Non-sticky
- Great flexibility

TECHNICAL DATA			
	SAATIBELT® KNP 130	SAATIBELT® KNP 400	SAATIBELT® KNP 500
PRODUCT			
THICKENSS	130 µm	400 µm	500 µm
WEIGHT	196 [g/m ²]	657 [g/m ²]	688 [g/m ²]

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

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.