



Belt Name:
LS 4000

Technical Data

Color	Blue
Compound	High Strength Stable Polyester
Plies	1
Fabric/Carcass	Polyester
Cover Surface	Bare
Bottom Surface	Bare
Mesh Opening	4mm x 4mm
Mesh Width	4000μ
Overall Gauge	.078"
Temp Range °F	0° F to 190° F
Food Approved	Yes
Anti-Static	No
Recommended Splice	Laced, or Finger

Features/Benefits:

Filter belts are used in a combination of screening/filter/drying and conveying applications. The base material consists of single-ply, woven monofilament polyester in different thickness' and mesh widths. The material is equipped with PVC reinforcement strips in the longitudinal and transverse directions to add body and strength. V-Guides, Sidewalls, and cleats can be added into these reinforcement strips. LS 4000 allows for maximum passage of liquid and allows larger debris to pass through in the washing process.

