techbelt

Product Data Sheet

Flat Topped Sharp Edged Pimpled

Top Cover Material:	PVC	Thickness:	1.8mm
Top Cover Profile:	Pimpled	Max Operating Temp:	100°C
Underside Material:	Cotton		



Material Properties

- Resistant to liquids, oils, fats and acids
- Excellent organoleptic properties does not affect the taste of food
- High Release from sticky materials 'Non-Stick'
- Easy cleaning (Nothing bonds permanently)
- Low friction co-efficient: 0.04 0.10; depending on load and surface speed
- Chemical corrosion and moisture resistance
- Mildew and fungus resistance
- Ultra-Violet, Infra-Red, Micro-Wave, Radio Frequency resistance
- Low Thermal Expansion: <5%
- Lightweight and energy efficient for economical operation

Additional Information

Available widths: 50mm, 63mm, 75mm, 100mm, 125mm, 150mm

Available widths with adhesive backing: 50mm, 63mm, 75mm, 100mm

Fabric Care: Do not fold or crease when handling and installing. The fabric can eventually discolour in sunlight, but otherwise is unaffected by biological or chemical agents, heat or cold within its temperature range, or by most areas of the electric magnetic spectrum.

The material can be converted to engineered product. Consult our Technical staff for further details.

The material should be stored in a dry environment at temperatures between 5°C - 25°C

COSHH data is available upon request.

* For non adhesive products





