



TECHNICAL SHEET

BELT TYPE: L10/MB

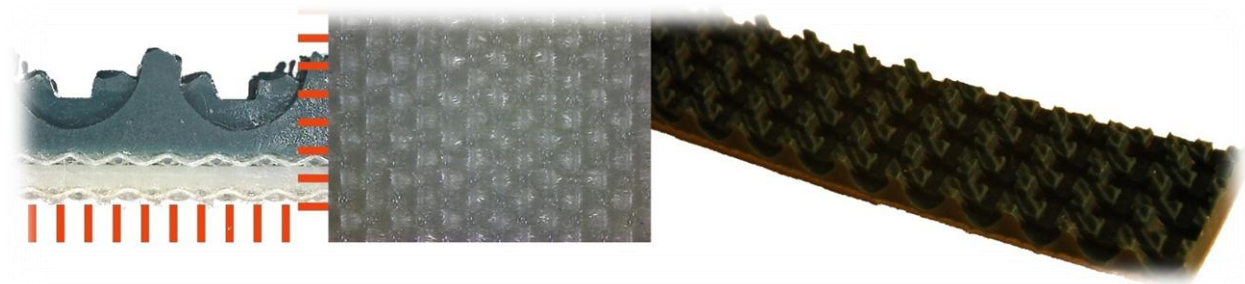
CODE NUMBER: 5X49

MOST POPULAR APPLICATIONS

- Slope conveying of single loads as packages, luggage, boxes, containers, etc;

GENERAL CHARACTERISTICS

High super grip cover (honeycomb structure); low resistance to oily and fatty products.



CARRIING COVER

THICKNESS (mm)	3.70mm
THINKNESS (inches)	0.15in
HARDNESS (° SHORE A)	46° Shore A
COLOUR	WHITE
SURFACE	M STRUCTURE
BOTTOM COVER	RAW FABRIC
POSSIBLE STRUCTURES	-

GENERAL CHARACTERISTICS

No OF PLYS	2
WEFT	RIGID
MAX. PRODUCTION WIDTH (mm)	2000mm
MAX PRODUCTION WIDTH (inches)	78.75in
ANTISTATICITY	NO
TOTAL THICKNESS (mm)	5.2mm
TOTAL THICKNESS (inches)	0.21in
MASS(KG/M2)	4Kg/m2
MASS(LB/FT2)	0.82lb/ft2
PULL PER 1% (daN/cm)	8daN/cm
PULL PER 1% (lbf/in)	45.70lbf/in
WORKING TEMPERATURE (C °)	-5+60 C °
WORKING TEMPERATURE(F °)	23 +140F °
FDA APPROVAL	NO
SLIDER BED	YES
METAL THROUGHES	No
HORIZONTAL ROLLERS	Yes
THROUGH IDLERS	NO
SLIDING	NO

MINIMAL ROLLER DIAMETRES (mm)

FLEXION	40mm
COUNTER FLEXION	60mm

MINIMAL ROLLER DIAMETRES (inches)

FLEXION	1.57in
COUNTER FLEXION	2.36in

JOINING METHOD

HOT EXECUTIONS	FOF
FASTENERS	K3 - VAT B3

FRICTION COEFFICIENT

Stainless Steel, BA (Brilliant surface)	0.20
Stainless Steel, 2B (Half-brilliant surface)	0.18
Stainless Steel, 2D (Hot-Laminated Surface)	0.25
Rolled Steel Plate	0.20
Plastic Sheet (brilliant surface)	0.20