

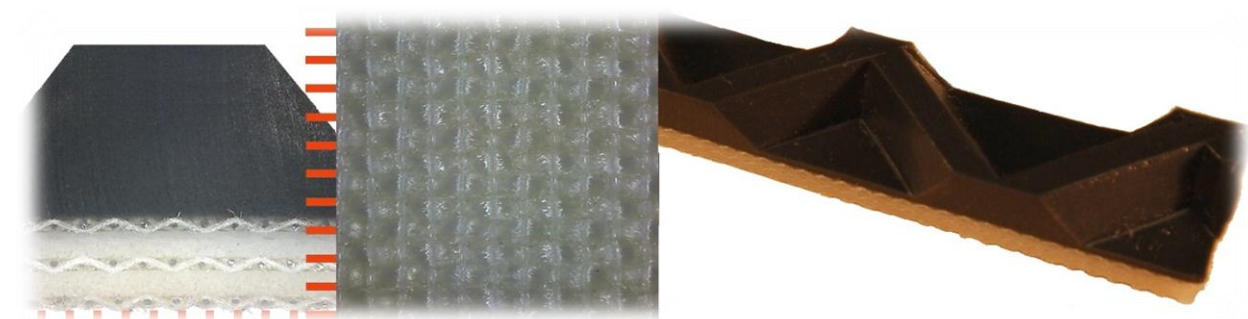
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MOST POPULAR APPLICATIONS

- Sanding and calibrating machines for woodworking.

GENERAL CHARACTERISTICS

Top cover with high friction coefficient, high stability and good antistatic properties. The negative diamond design has full/negative ratio of 65/35. Suitable when it is necessary to have a high grip obtained through vacuum application.



CARRIING COVER

THICKNESS (mm)	6.5mm
THICKNESS (inches)	0.26in
HARDNESS (° SHORE A)	56° Shore A
COLOUR	DARK GREY
SURFACE	R STRUCTURE
BOTTOM COVER	RAW FABRIC
POSSIBLE STRUCTURES	-

GENERAL CHARACTERISTICS

No OF PLIES	3
WEFT	RIGID
MAX. PRODUCTION WIDTH (mm)	2000mm
MAX PRODUCTION WIDTH (inches)	78.6in
ANTISTATICITY	NO
TOTAL THICKNESS (mm)	9.5mm
TOTAL THICKNESS (inches)	0.38in
MASS(KG/M2)	8Kg/m2
MASS(LB/FT2)	1.64lb/ft2
PULL PER 1% (daN/cm)	18daN/cm
PULL PER 1% (lbf/in)	102.8lbf/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	120mm
COUNTER FLEXION	180mm

MINIMAL ROLLER DIAMETRES (inches)

FLEXION	4.73in
COUNTER FLEXION	7.09in

JOINING METHOD

HOT EXECUTIONS	LOF
FASTENERS	Not Considered

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