



NOMINAL THICKNESS

0.100 inches
2.54 mm

WEIGHT

0.062 lbs/in/ft
3.6 kg/m²

SLAB WIDTH

72in
1829 mm

MINIMUM PULLEY DIAMETER

1.6 inches
38.1 mm

ADMISSIBLE TENSILE FORCE PER UNITWIDTH

137 lbs/in
24 Nmm

CONTINUOUS OPERATING TEMP

Minimum -10 F -23 C
Maximum +180 F +82 C

COEFFICIENT OF FRICTION

0.25 (on slider bed of pickled steel sheet)

CONVEYING SURFACE

Polyester Fabric with PVC Embossed Cover

UNDERSIDE

PVC Impregnated Friction Surface

COLOR

Black

CHARACTERISTICS

Slider bed and carrying roller suitable, POWER TURN SUITABLE, Metal Detector Suitable, Low noise, low co-efficient of friction, excellent tracking characteristics, flexible, good edge integrity, Flame Retardant to ASTM D-378

APPLICATIONS

Horizontal package handling, transport conveying, diverse uses in material handling and general conveyance applications

