



TECHNICAL SHEET

BELT TYPE: PRESS TAPE

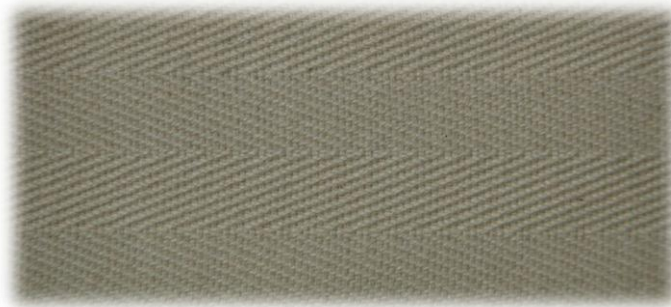
CODE NUMBER:

MOST POPULAR APPLICATIONS

Its most popular use is as a press tape for plastic bags manufacturing machines. It could also be used as a light laundry press tape or in printing applications.

GENERAL CHARACTERISTICS

Cotton Press Tape, with herringbone weave and lockstitch of 1 end of 70/1 nylon. Available in 1" and 4- 8/9" wide.



CARRIING COVER

THICKNESS (mm)	-
THICKNESS (inches)	-
HARDNESS (° SHORE A)	-
COLOUR	-
SURFACE	-
BOTTOM COVER	-
POSSIBLE STRUCTURES	-

GENERAL CHARACTERISTICS

WARP	80 ends of 16/3 C
WEFT	32 picks of 30/3 C
MAX. PRODUCTION WIDTH (mm)	152mm
MAX PRODUCTION WIDTH (inches)	6
ANTISTATICITY	No
TOTAL THICKNESS (mm)	1mm
TOTAL THICKNESS (inches)	0.04in
MASS(KG/M2)	1.6kg/m2
MASS(LB/FT2)	0.329/ft2
BREAK STRENGTH	275lbs per 1"
WORKING TEMPERATURE (C °)	-17+107 C °
WORKING TEMPERATURE(F °)	0 +225F °
FDA APPROVAL	-
SLIDER BED	-
METAL THROUGHES	-
HORIZONTAL ROLLERS	-
THROUGH IDLERS	-
SLIDING	-

MINIMAL ROLLER DIAMETRES (mm)

FLEXION	-
COUNTER FLEXION	-

MINIMAL ROLLER DIAMETRES (inches)

FLEXION	-
COUNTER FLEXION	-

JOINING METHOD

HOT EXECUTIONS	-
FASTENERS	-

FRICTION COEFFICIENT

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