



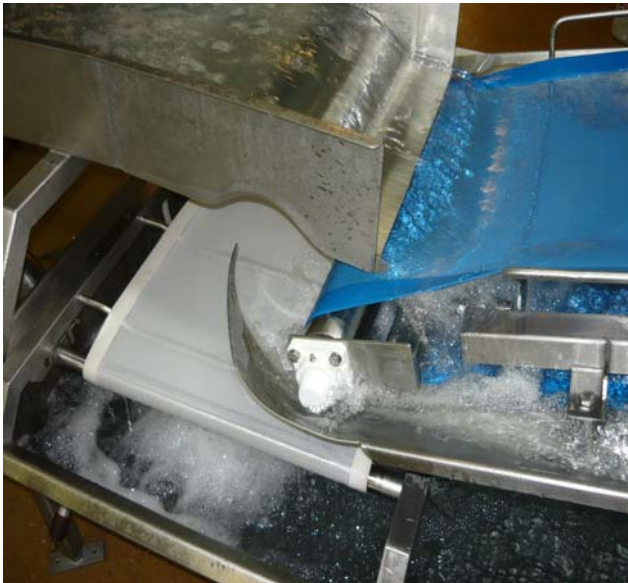
CONVEYOR & TRANSMISSION LTD

SPECIALISTS IN CONVEYOR AND TRANSMISSION PRODUCTS

POLYESTER MESH BELTS

Mesh conveyor belts made from Polyester fabric with monofilament warp and weft threads. The mesh spacing and the fabric's permeability can be changed by varying the number or diameter of the threads.

Primarily used for the Filtration, draining and drying of various products and environments.



Available mesh spacings (microns)

- MA 1.1 X 1.1 / XX : 1100 X 1100
- MA 1.3 X 1.7 / XX : 1300 X 1700
- MA 2.0 X 2.0 / XX : 2000 X 2000
- MA 3.0 X 3.0 / XX : 3000 X 3000

Specifications:

- FDA Food standard
- Monofilament diameter 0.8—1.2mm
- Lateral reinforcements in PU or PVC (With fabric) from 40—70mm width
- Number of filaments/cm from 2 to 5.2
- Air permeability from 5000l/m2/sec below 200Pa to 10000l/m2/sec below 100 Pa
- Minimum Pulley Dia: 100MM (Excluding accessories)
- Many different widths available and some variances to the specification listed.

Accessories:

- Sidewall
- Tracking guides and profiles
- Cleats
- PU Fingers
- Clipper Hook fasteners
- Endless seam
- Special reinforcements



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