



SOLID WOVEN BELTING

Available in Cotton and Polyester in 2- through 6-Ply versions

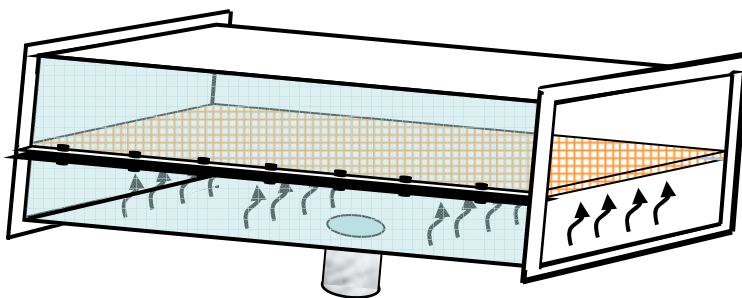
DANDUX Solid Woven Belting supports a variety of conveyor applications moving bags, boxes, packages, glassware, cans, bread pans, textile products, tobacco, raw dough, and baked goods. All woven products are available with finishing work including *endless splices, mock selvedge, cleats and lacing.*



DANDUX Solid Woven Cotton Belting is the choice of food manufacturers, baking, and light conveying. Our DANDUX weave is the tightest in the industry for solid performance and long life on the line.

DANDUX Solid Woven Polyester Belting has 275% higher strength than cotton and is ideal for tough jobs like conveying jagged, oily metal stampings from press to press in automobile and appliance plants.

DANDUX AIR-SLIDE and AERATION PADS



DANDUX AIR-SLIDE is the standard for Dense Phase Conveying Systems in harsh environments such as aluminum and cement manufacturing. Available in Cotton or Polyester, it is ideal as an aeration membrane in fluidizing bed conveyors. Low pressure air pumped through our membrane will fluidize dry elements evenly for smooth and regulated flow.

Ideal for Dense Phase Conveying of:

- | | |
|---------------|--------------|
| Cement | Sugar |
| Alumina | Salt |
| Sand / Gravel | Flour |
| Dry Chemicals | Dry Pigments |

DANDUX Aeration Pads are available in stock sizes for most trailer manufacturers including **Heil, Butler, Trailmaster** and **Fruehauf**. Aeration pads can be custom manufactured to specific shapes and hole patterns for dry bulk storage applications in silos or bins. For more information, see the DANDUX Aeration Pads Overview on back.

FOR SALES INFORMATION CALL 1-800-933-2638 or (732) 741-4609
C.R. Daniels, Inc. – Dandux Belting, LLC – 3451 Ellicott Center Drive, Ellicott City, MD 21043