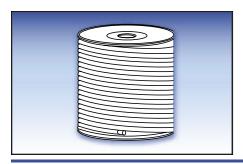
# PACKAGE HANDLING INCLINE BELTING

#### **Round Leather Belting**

The leather for round leather belting is selected for maximum strength and processed to give long life with minimum stretch. Popular for sewing machine drives.

Offered in oak tanned and extra quality hair-on.

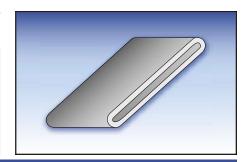


### Extruded Plastic and Urethane High Speed Lapless Belts **Belting**

Belting material is ideal for replacement of V-belts, round belts and cable belts for complex motion systems involving multidirectional belting. It outwears leather and rubber in most applications and resists deterioration from moisture, sunlight, oils, greases, solvents and most chemicals over long periods of time. Easy to make any belt length you need.



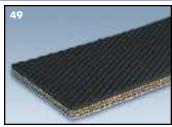
These belts feature a woven endless (no lap) synthetic carcass with oil-resistant neoprene impregnation. Suitable for very high speeds on small pulleys with minimum vibration. Very economical belt.



#### 28 oz. 1/16" x FS - Pebbletop

This belt features the same rugged construction as No. 48. but has a "pebbletop" rippled textured pattern for increased traction. No. 49 is a popular replacement belt for 4 inch wide V-guided APC conveyors.

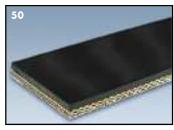
49 3 Ply 28 oz. Black 1/16" Pebbletop x FS



#### 1/8" Urethane Cover x FS

This premium belt features a cast polyurethane cover 1/8" thick. Recommended where highly abrasive cutting action would destroy a rubber-covered belt in short order. Particularly suitable for wear pads, cutting blocks, stamping operations, die cutting, roof tile manufacturing, and belt sanding units. Excellent for sharp steel parts and scrap. Available in various colors for special orders.

50 3 Ply Hot Stock and Water Black 1/8" Urethane x FS



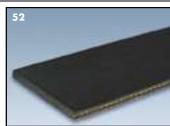
# 2 Ply Bare Bottom

All three belts feature a high-strength 2 ply polyester carcass. No. 51 is ideal for applications requiring a low coefficient of friction on both the top and bottom. No. 52 is an economical general purpose package handling belt. It is also used in agriculture. No. 53 is for heavier applications needing a tough cover with a low-friction bottom. Moderately oil resistant for processing wood chips, paper, and scrap. \*220# is also available.

51 2 Ply 220 Tan Bare x Bare

52 2 Ply 150 Black 1/32" x Bare

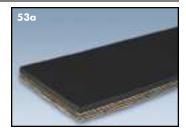
53 2 Ply 160\* Black 1/8" x Bare MOR



### 4 Ply 180 Black 3/32" Smooth Nitrile Top x Bare

Standard smooth top belt used for the wood sander and metal finishing industries. Abuse-resistant top cover makes this belt ideal for oily cut and gouge applications. \*See page 21 for additional specialty surface finishing belts Nos. 135, 136, and 137.

53a 4 Ply 180 Black 3/32" Smooth Nitrile Top x Bare\*



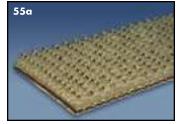
## 2 Ply Black, Tan, and Gray Roughtop

Construction is two plies of high-strength, all-synthetic fabrics. Very flexible, yet stretch and moisture resistant. Tan and gray roughtop are non marking.

54 2 Ply 150 Black Roughtop x Bare

55 2 Ply 150 Tan Roughtop x Bare

55a 2 ply 2100 Gray Roughtop x Bare



BELT SAMPLES ARE AVAILABLE! CALL FOR DETAILS.



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