



Catalog # 40

10884 Item number:

Description:

4 Ply CP30 Tan FS x FS **International Designation:**

N/A

Pulley Diameter, Minimum

Minimum Pulley Diameter

3.00 in

Belt Strength:

Tension Rating (PIW)

120 PIW

Construction:

Compound Top Cover Tan SBR Color Tan Top Cover Thickness (in) (0.00 mm) 0.00 in **Top Cover Description** Friction Surface

Compound Bottom Cover

Bottom Cover Thickness (in) (0.00 mm) 0.00 in

Bottom Cover Description Friction Surface

Number of Plies

Overall Gauge (in) (4.76 mm) 3/16 in

Unit Weight- lb/PIW 0.0940 lbs/PIW

Cotton-Polyester Carcass Type

Compound Tan SBR

250 °F Temperature Range (°F)- High

Temperature Range (°F)- Low -40 °F **Splice Instructions:**

Splice Step Yes Splice Finger No

Other:

Tan SBR

Static Conducting No Cross Rigid No High Heat No Impression Top No Oil Resistant No Fire Resistant No No FDA Approved

Suggested Fasteners:

Flexco Plate/Rivet N/A Flexco Hinged N/A Alligator Staple #187 Clipper Lace #3 #25 **Alligator Lace**

Special Characteristics:

Commonly known as friction surface and/or transmission belting, this belt has long been a standard for a wide variety of conveyor applications for both slider bed and roller applications. Construction is cotton/polyester fabric plies bonded with resilient rubber compounding, either side to pulley, vulcanized endless or mechanical splice.

*****All Values are nominal and subject to change without notice.*****

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Boise, ID 800-423-4469 208-342-4681

Charlotte, NC 800-849-2358 704-949-2100

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Sacramento, CA 800-289-2358 916-419-7191

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National Industrial Belting Association

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TRANSMISSION 4 PLY CP30 TAN FS X FS

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