

Catalog # 75b

Item number: 10444

Description:

2 Ply 220 3/16in x 1/16in MOR/SC

International Designation:

N/A

Construction:

Compound Top Cover Black MOR

Color Black

Top Cover Thickness (in) (4.83 mm) 3/16 in Top Cover Description Smooth

Compound Bottom Cover Black MOR

Bottom Cover Thickness (in) (1.60 mm) 1/16 in

Bottom Cover Description Smooth

Number of Plies 2

Overall Gauge (in) (8.73 mm) 11/32 in

Unit Weight- lb/PIW 0.1810 lbs/PIW

Carcass Type Poly/Nylon

Compound Black MOR

Temperature Range (°F)- High 225 °F
Temperature Range (°F)- Low -25 °F

Belt Strength:

Tension Rating (PIW) 220 PIW

Pulley Diameter, Minimum

Min. Pulley Dia. - Head @ 80 - 100% 16.00 in

Tension

Min. Pulley Dia. - Head @ 60 - 79% 14.00 in

Tension

Min. Pulley Dia. - Head @ 59% Tension 10.00 in

or Below

Minimum Pulley Diameter- Tail 10.00 in

Splice Instructions:

Splice Step Size 8.00 in Splice Process Step Hot

Other:

Static Conducting Yes
Cross Rigid No
High Heat No
Impression Top No

Oil Resistant Yes
Fire Resistant No

FDA Approved No

Suggested Fasteners:

Flexco Plate/Rivet #140/R5

Flexco Hinged #375 or 550

Alligator Staple N/A

Clipper Lace N/A

Alligator Lace N/A

Special Characteristics:

Medium oil resistant belt used to resist light traces of oils and terpenes. Widely used in the lumber, recycling and waste water industries. Can be used for some whole grains.

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

St. Louis, MO Boise, ID Charlotte, NC **Grand Prairie, TX** Philadelphia, PA Sacramento, CA Vancouver, WA **Beltservice Canada** Beltservice de Mexic 800-727-2358 800-423-4469 800-849-2358 800-727-2358 800-777-1314 800-289-2358 800-234-2358 877-210-7423 +52 55 53620434 314-344-8500 208-342-4681 704-949-2100 314-344-8555 215-295-1900 916-419-7191 360-567-4280 905-565-9217 +44 2980 3266



OIL RESISTANT SC-MOR

2 PLY 220 PIW 3/16 X 1/16 MOR/SC









