

Catalog # 75C
Item number: 52182
Description:

3 Ply 225 3/16 x Bare MOR

International Designation:

N/A

Pulley Diameter, Minimum

Min. Pulley Dia. - Head @ 80 - 100% Tension 12.00 in

Min. Pulley Dia. - Head @ 60 - 79% Tension 10.00 in

Min. Pulley Dia. - Head @ 59% Tension or Below 8.00 in

Minimum Pulley Diameter- Tail 8.00 in

Construction:

Compound Top Cover Black MOR

Color Black

Top Cover Thickness (in) (4.76 mm) 3/16 in

Top Cover Description Smooth

Compound Bottom Cover N/A

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

Bottom Cover Description Bare

Number of Plies 3

Overall Gauge (in) (7.94 mm) 5/16 in

Unit Weight- lb/PIW 0.1750 lbs/PIW

Carcass Type Poly/Nylon

Compound Black MOR

Temperature Range (°F)- High 225 °F

Temperature Range (°F)- Low -25 °F

Splice Instructions:

Splice Step Size 8.00 in

Splice Process Step Hot

Other:

Static Conducting No

Cross Rigid No

High Heat No

Impression Top No

Oil Resistant Yes

Fire Resistant No

FDA Approved No

Suggested Fasteners:

Flexco Plate/Rivet R2

Flexco Hinged #375

Alligator Staple #187

Clipper Lace N/A

Alligator Lace N/A

Belt Strength:

Tension Rating (PIW) 225 PIW

Special Characteristics:

Stocked at 118in wide, this belt supports high-throughput conveyor systems in Material Recovery Facilities (MRFs). The MOR top cover is designed to handle materials with light to moderate oil content—common in recycling environments dealing with mixed waste streams like plastics, paper, metals, and food packaging.

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

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

3 PLY 225 3/16 X BARE MOR

75C

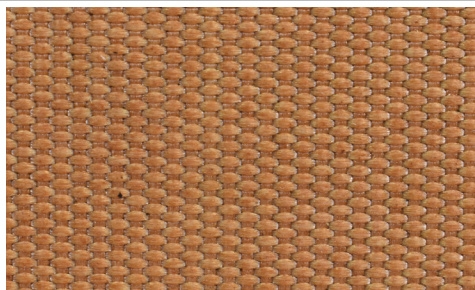
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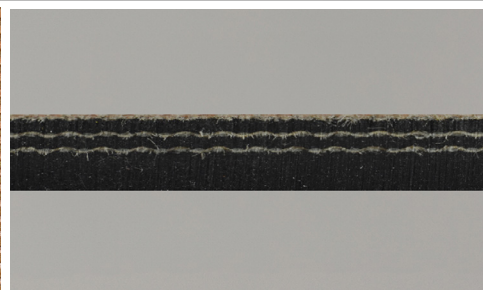
Part Number



Top Cover View



Bottom Cover View



Ply View



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