

Catalog # **16h**
Item number: **34228**
Description:

WearSlide Non-Woven 1.5 CFM Abrasion Resistant

International Designation:

N/A

Pulley Diameter, Minimum

Minimum Pulley Diameter 0.00 in

Belt Strength:

Tension Rating (PIW) 60 PIW

Construction:

Compound Top Cover	White Nitrile
Color	White
Top Cover Thickness (in)	(0.00 mm) 0.00 in
Top Cover Description	Impregnated
Compound Bottom Cover	White Nitrile
Bottom Cover Thickness (in)	(0.00 mm) 0.00 in
Bottom Cover Description	Impregnated
Number of Plies	1
Overall Gauge (in)	(6.35 mm) 1/4 in
Unit Weight- lb/PIW	0.0550 lbs/PIW
Carcass Type	Needled Polyester
Compound	White Nitrile
Temperature Range (°F)- High	310 °F
Temperature Range (°F)- Low	-60 °F

Splice Instructions:

Splice Step	No
Splice Finger	No

Other:

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

Suggested Fasteners:

Flexco Plate/Rivet	N/A
Flexco Hinged	N/A
Alligator Staple	N/A
Clipper Lace	N/A
Alligator Lace	N/A

Special Characteristics:

Designed specifically for air gravity conveyors. Used to fluidize dry bulk powders such as: cement, barite, silica, alumina, etc.. Provides several advantages over woven air permeable fabrics because it does not require stretching prior to installation and will not unravel when cut or punched. Abrasion resistant WearSlide combines the best features of non-woven polyester with the durability of rubber.

*****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 Mexico
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

AIR PERMEABLE FABRIC

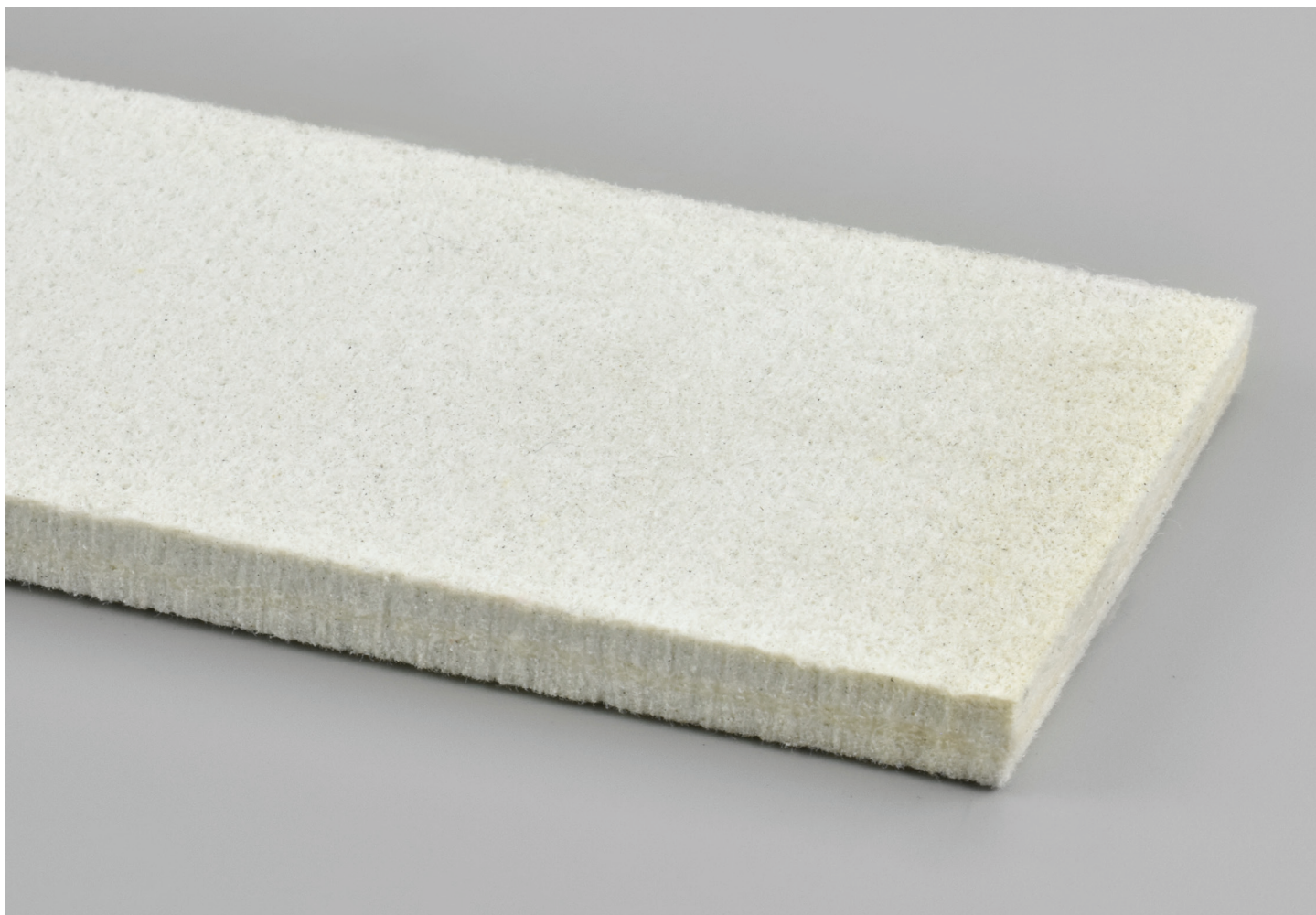
WEARSLIDE NON-WOVEN 1.5 CFM ABRASION RESISTANT

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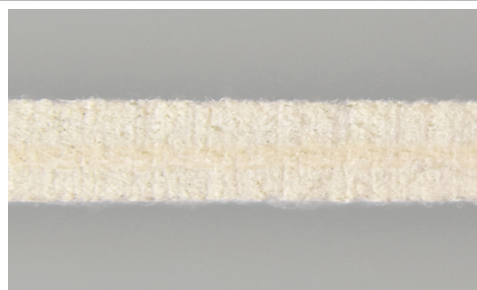
Part Number



Top Cover View



Bottom Cover View



Ply View



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