Michigan Industrial Belting Inc.
31617 Glendale St.
Livonia, MI 48150
We have years of experience and service under our belts.

Phone: 734-427-7700
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Est 1978

MIB17

Catalog #	**17**
Item number:	**10956**

Description:
PVC 450 White C x C SC/FR/OR/FDA

International Designation:
N/A

Construction:

Compound Top Cover	White PVC
Color	White
Top Cover Description	Smooth
Compound Bottom Cover	White PVC
Bottom Cover Description	Smooth
Number of Plies	1
Overall Gauge (in)	(9.13 mm) 23/64 in
Unit Weight- lb/PIW	0.1940 lbs/PIW
Carcass Type	Interwoven Polyester
Compound	White PVC
Temperature Range (°F)- High	180 °F
Temperature Range (°F)- Low	0 °F

Pulley Diameter, Minimum:

Minimum Pulley Diameter Conveyor	10.00 in
Minimum Pulley Diameter Elevator	14.00 in

Bucket Projection, Maximum:

Maximum Bucket Projection Grain	9.00 in
Maximum Bucket Projection Industrial	9.00 in

Belt Strength:

Tension Rating Conveyor (PIW)	0 PIW
Tension Rating Elevator (PIW) Allowable	450 PIW
Tension Rating Elevator (PIW) Preferred	350 PIW

Other:

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

Suggested Fasteners:

Flexco Plate/Rivet	R5
Flexco Hinged	N/A
Alligator Staple	N/A
Clipper Lace	N/A
Alligator Lace	N/A

Special Characteristics:

Ideal belts for conveying or elevating flour, sugar, or other bulk food materials requiring FDA white belting. Low stretch, high bolt-holding ability. The PVC compound of these belts is not affected by grain oils, meets flame resistant requirements, and is static conductive. Dura-Splice and Maxi-Splice recommended for bucket elevator applications.

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