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

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Est 1978

MIB139D

Catalog #	**139D**
Item number:	**50242**

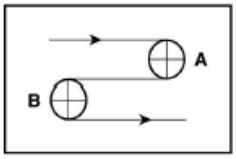
Description:
NW 33 Black HC

International Designation:
NW 33HC SF Black

Construction:

Compound Top Cover	Polyester Fleece
Top Cover Thickness (in)	(0.00 mm) 0.0000 in
Top Cover Description	N/A
Top Cover Shore	N/A
Compound Bottom Cover	Polyester Fleece
Bottom Cover Thickness (in)	(0.00 mm) 0.0000 in
Bottom Cover Description	N/A
Bottom Cover Shore	N/A
Number of Plies	n/a
Anti Static	Yes
Overall Gauge (in)	(3.30 mm) 0.1299 in
Unit Weight- lb/PIW	0.0030 lbs/PIW
Material Between Plies	N/A
Maximum Width (in)	78 in
Temperature Range (°F)- High	176 °F
Temperature Range (°F)- Low	10 °F

Pulley Diameter, Minimum



A) Normal Flex	(50.00 mm) 1.9685 in
B) Back Flex	(75.00 mm) 2.9528 in

Belt Strength:

Pull for 1% Elongation	(20 N/mm) 115 lbs/sq in

Splice Instructions:

Foil	No
Splice Process	Skive
Press Temperature (°F)	0 °F
Press Pressure (psi)	0 lbs/sq in

Note: Listed above is a guideline only. Every vulcanizer is different and will show different results. We recommend that you do a test splice with your press before attempting the actual belt splice.

Other:

Cross Rigid	No
Impression Top	No
Oil Resistant	Yes
Fire Resistant	No
FDA Approved	No

Special Characteristics:

This belt is manufactured with a nonwoven construction that is highly conductive, wear and cut resistant, quiet running and offers a soft impact surface. Commonly used in automotive applications, mail and post sorting systems, airport luggage handling and distributions centers. This belt resembles a felt like construction suitable for conveying plastic parts or electronic components.

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