



# Michigan Industrial Belting Inc.

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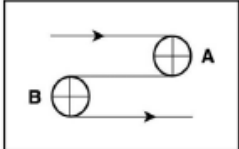


Est 1978

*We have years of experience and service under our belts.*

## MIB139C

<b>Catalog #</b>	<b>139C</b>
<b>Item number:</b>	<b>26568</b>
<b>Description:</b>	NW 60 Green NA
<b>International Designation:</b>	NW 60 Green NA

<b>Pulley Diameter, Minimum</b>	
	
A) Normal Flex	(127.00 mm) 5.0000 in
B) Back Flex	(127.00 mm) 5.0000 in

<b>Construction:</b>	
Compound Top Cover	Polyester Fleece
Top Cover Thickness (in)	(0.00 mm) 0.0000 in
Top Cover Description	Non-Woven
Top Cover Shore	N/A
Compound Bottom Cover	Polyester Fleece
Bottom Cover Thickness (in)	(0.00 mm) 0.0000 in
Bottom Cover Description	Non-Woven
Bottom Cover Shore	N/A
Number of Plies	1
Anti Static	No
Overall Gauge (in)	(5.64 mm) 0.2220 in
Unit Weight- lb/PIW	0.0580 lbs/PIW
Material Between Plies	N/A
Maximum Width (in)	72 in
Temperature Range (°F)- High	250 °F
Temperature Range (°F)- Low	14 °F

<b>Belt Strength:</b>	
Pull for 1% Elongation	(18 N/mm) 100 lbs/sq in

<b>Splice Instructions:</b>	
Foil	No
Splice Process	Skive
Press Temperature (°F)	180 °F
Press Pressure (psi)	18 lbs/sq in
<small>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.</small>	

<b>Other:</b>	
Cross Rigid	No
Impression Top	No
Oil Resistant	Yes
Fire Resistant	No
FDA Approved	No

**Special Characteristics:**  
 This belt is designed for wear and cut resistance, soft impact surface, high temperature resistance up to 250° F, and is quiet running with the felt type construction. Most common industries using this belt are the automotive industry, airports, package handling, packing lines and cutting machines.

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