

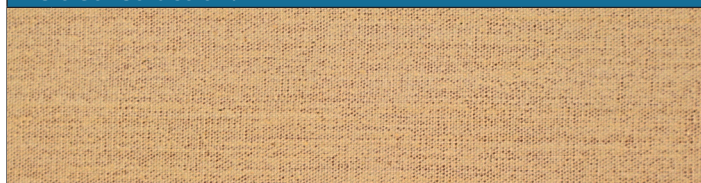


## MIR PART NUMBER: 1884059

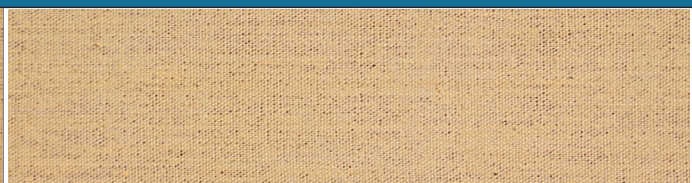
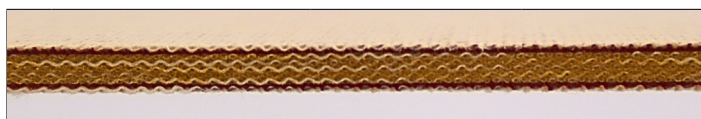
### General Information:

<b>Product Description:</b>	E 125/7 0/0 TAN BXB CONV BELT
<b>Features:</b>	-
<b>Market Segment:</b>	-
<b>Applications:</b>	-

### Belt Construction:



<b>Top Side (Material):</b>	Natural rubber
<b>Top Side (Surface):</b>	Bare
<b>Top Side (Thickness):</b>	- in      - mm
<b>Top Side (Color):</b>	Tan
<b>Top Side Shore:</b>	-



<b>Bottom Side (Material):</b>	Natural rubber
<b>Bottom Side (Surface):</b>	Bare
<b>Bottom Side (Thickness):</b>	- in      - mm
<b>Bottom Side (Color):</b>	-
<b>Bottom Side Shore:</b>	-

<b>Number of plies:</b>	7
<b>Weft:</b>	-

### Technical Belt Data:

<b>Foodgrade (FG):</b>	Yes
<b>Flame Retardant (FR):</b>	No
<b>Belt Weight:</b>	0.9 lbs/ft <sup>2</sup> 4.4 kg/m <sup>2</sup>
<b>Belt Thickness:</b>	0.14 +/- .10 in      3.56 +/- .25 mm
<b>Material Between Plies:</b>	-
<b>Pulley Diameter (minimum):</b>	2.5 in      63.5 mm

<b>Tensile Rating:</b>	- lbs/in
<b>Working Temperature Range:</b>	-40 to 250 °F      -40 to 121 °C
<b>Hardness Topside:</b>	-
<b>Force at 1% Elongation (static) / k1% Relaxed:</b>	30 (at 2% elongation) lbs/in      5.25 (at 2% elongation) N/mm
<b>Back Flexing:</b>	2.5 in      63.5 mm
<b>Anti-Static:</b>	No

### Joining Method:

### Additional Information:

Belting Solved

24/7

On-Site Service 877 MIR-BELT



mir-belting.com  
mir@mir-belting.com