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## **CONVEYOR BELT**

<b>Type</b> P/N Description:	<b>Grain Belt</b> 5-2335 220 1/16 X 1/16 M-MOR-SC
Color:	Black
Nominal OAG:	0.215" +/030
Plies:	2 Ply
Fabric:	Polyester/Nylon
Min Pulley Dia:	10"-16" (Tension Dep.)
Top Surface:	1/16" MSHA/MOR/SC
Bottom Surface:	1/16" MSHA/MOR/SC
Compound:	MSHA/MOR/SC Compound
Work Tension:	220 lbs PIW
Elongation:	less than 4%
Weight PIW/FT:	.130 lbs.
Rec Temp Range:	0F to 250F
Joining Method:	Lap Splice; Lacing



Attributes: Static conductive, moderately oil resistant, fire retardant and MSHA approved for grain elevators. 5-2335 belt is not approved for use in underground applications.

**Applications:** Excellent belt for bucket elevator applications. Can be punched in a wide variety of patterns for bucket configurations. A good belt for conveying oily grains or wood chips.

\* The data contained here are approximate values dependent on belt dimensions, application and environment and is for reference only. It is believed to be reliable, but no representations, guarantees or warranties of any kind are made to its accuracy or suitability for any particular purpose. It is recommended that users conduct their own evaluations for the intended application.