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## CONVEYOR BELT

<b>Type</b>	<b>Gravel and Crushed Stone</b>
P/N	5-7532
Description:	220 1/8 x 3/32 Cleated Incline MOR
Color:	Black
Nominal OAG:	OAG 0.570" (Recessed 0.325")
Plies:	2 PLY
Fabric:	Polyester
Min Pulley Dia:	10"-16" (tension dep.)
Top Surface:	1/4" Chevron Profile
Bottom Surface:	3/32" Cover
Compound:	MOR
Work Tension:	220 lbs. PIW
Elongation:	Less than 3%
Weight PIW/FT:	.214 lbs.
Temp Range:	-20F to 200F
Joining Method:	Lap Splice/Lacing



**Attributes:** 1/4" high x 6" wide chevron profiles available staggered across belt. Reinforced MOR belt for heavy duty incline with moderate oil resistance.

**Applications:** Heavy duty cleated incline belt for conveying gravel, crushed stone, bulk grain. Also used on road planners.

*\* 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.*