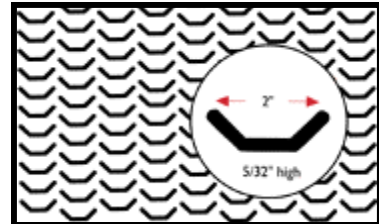


Black 150 MOR Mini-Cleat

Phone (503) 289-7720 Fax (503) 289-8920 Toll Free (800) 234-2358

Application:

FREE-FLOWING MATERIALS: This U-shaped cleat belting is designed to handle the aggressive transfer and elevation of materials like nuts, fertilizer, grain, bark and wood chips. A chevron-top design locks free-flowing materials to the belt surface when the incline exceeds the capabilities of standard smooth belting. This belt is normally used where smaller pulleys and more flexible belt are required. This belt is ideal for agricultural applications.



CLEATS - Cleats are a 5/32" high, with straight side and 2" wide. The chevrons repeat continuously across the width of the belt, overlapping from row to row to maintain a smooth running surface on the return idlers.

Technical Data

	Imperial
Working Tension	150
Number Of Plies	2
Fabric Type	Poly/Nylon
Top Surface	1/16"
Bottom Surface	Bare
Overall Gauge	7/32"
Weight (Per Inch of Width)	.210
Minimum Rec. Pulley Diameters	6"
Working Temperature	-30/200 F

Splicing Methods

Vulcanized	Clipper	Alligator	Staple
Bias	2	20	125

* Fastener manufacturer should be consulted to review belt and application information.

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