FIELD LAG

Van gorp



Description

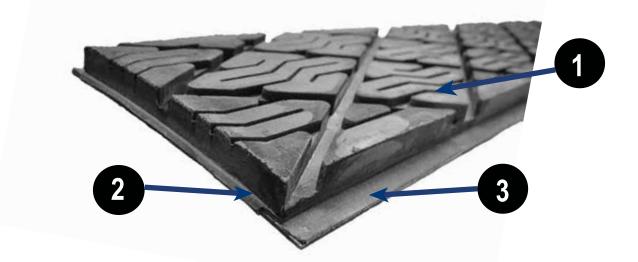
Van Gorp's Field Lag significantly improves the efficiency of the conveyor and/or elevator. The Field lag is designed to improve belt system performance with low maintenance operation.

Benefits of Field Lag

- Adjustable Steel Backing: The slots in the steel backing allows the Field Lag pad the ability to be formed in the field to fit the diameter of most pulleys.
- Reduced Inventory: The Field Lag's ability to be formed in the field saves the customer from buying different pads for multiple diameters.
- Durable: The Field Lag is made up of elastomer compounds giving it the ability to withstand severe environmental conditions.
- Lower Maintenance
- Reduced Downtime
- Self Cleaning Ability
- Improved Traction

World Class Outlity

FIELD LAG



1-Exclusive Elastomer
2-Factory Hot-Vulcanization
3-Steel Backing Plates

Field lag's Exclusive Elastomer is Static Conductive, Oil Resistant and Flame-Retardant

Call 1-800-VANGORP (826-4677)

or email your inquiries to: vangorp@vangorp.biz



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