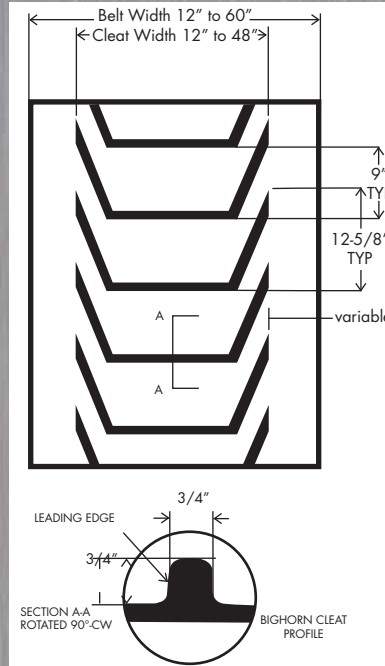


### THE "BIGHORN"



#### CLEAT SPECIFICATIONS

**Cleat Height:** 3/4" (rounded top)  
**Cleat Thickness:** 3/4"  
**Cleat Spacing:** 9" (centers)  
**Cleat Type:** Parallel Overlap

#### BELT SPECIFICATIONS

*Constructions available with various cover gauges and compounds.*

**Base Fabric:** Synthetic  
**Cover Compound:** SBR  
**Temp. Range:** -20° / 180° F  
**Minimum Pulley Dia.:** 8"

#### Base Belts Available In Following Working Strengths:

- 150 lb.
- 220 lb.
- 330 lb.
- 400 lb.

Like the **Fablon Bullhorn**, **Longhorn** and **Fablift**, the **Bighorn** offers a new angle on loading belts.

This unique cleat design provides smooth, reliable product delivery in demanding incline applications. Used for large, abrasive or heavy loads, this heavy-duty loading belt offers over four to six times the cleat wearing surface of conventional slab-cleated belting.

#### Choosing the Right Belt

**Bighorn** belting offers a 3/4" high x 3/4" thick rounded at the top cleat on 9" centers. This belt is ideal for smooth delivery of loads requiring a cleated belt for elevation of product up steep inclines. The **Bighorn** maintains constant contact with return idlers and can be troughed on conventional troughing idlers.

#### Integrally Molded Cleats

Integral molding ensures that the cleats become homogenous with the cover of the belt.

#### Belt Ordering Information

When ordering or requesting an estimate for your belting, please specify: (1) the exact **belt length** from end to end, (2) the overall **belt width**, (3) the desired **cleat width**, (4) the desired **cleat recess**, (5) the **pulley diameter**, and (6) the type of **end splicing** desired: either open-end (no splice), hot vulcanized splice, laced or prepared ends.

# MORE FABLON FABRICATIONS



**THE BULLHORN** belt offers a tight, low-profile cleat design for smooth delivery of loads such as planed asphalt and wood chips. Used for large, abrasive or heavy loads, the Bullhorn provides four to eight times the cleat surface of conventional slab-cleated belting.



**THE LONGHORN** belt is used where greater capacity is required. The Longhorn's taller, aggressive cleat design allows the easy handling of large, heavy or wet materials like sugar beets and recycling. It also offers four to six times the cleat surface of conventional slab-cleated belting.



**THE FABLIFT** has a unique cleat design that provides reliable product delivery in demanding incline applications. This belt maintains constant contact with return idlers and can be troughed on conventional troughing idlers.



**THE FABTOUGH** sweeper belt is designed for longer performance and extended service life, versus the standard replacement belts currently available in the market. Engineered for severe environments, FabTough belting will keep sweepers up and running at peak performance.

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