Replacement Conveyor Belts

Conveyor Model: _____ Serial No.: _____

A) Belt Width : _____ (in.)

B) Belt Overall Length: _____ (in./ft.)

C) Overall Belting Thickness: _____

D) Number of Plies: _____ Carcass _____ Bottom Cover _____ Color _____

E) Cleat Information: Height_____ Width_____ Centers _____ Type _____ Indent _____

F) V-Guide Information: Location _____ Notched _____

    V-Guide Size (Base x Height):   ❏ OO-section ($\frac{5}{16}$" x $\frac{3}{16}$")   ❏ O-section ($\frac{3}{8}$" x $\frac{1}{4}$")

                       o A-section ($\frac{1}{2}$" x $\frac{5}{16}$")   ❏ B-section ($\frac{5}{8}$" x $\frac{3}{8}$")   ❏ C-section ($\frac{7}{8}$" x $\frac{7}{16}$")

G) Splice Type: ❏ Laced   ❏ Vulcanized   ❏ Endless   ❏ Prepared Ends

H) Food Grade: ❏ Yes   ❏ No

Other Information (If Applicable):

I) Head Pulley Size : _____ (in.) **J)** Tail Pulley Size : _____ (in.)

K) Temperature and type of material being conveyed:_____

L) Size and weight of product being conveyed: _____

M) Horizontal or Incline Conveyor: _____ **N)** Degrees of Incline: _____

O) Chemicals or Petroleum products contacting belt: _____

Other Specifications: _____

Typical Specifications

Plies: Lightweight belting applications are generally 1, 2 or 3 plies.

Carcass: Type of fabric that is used in plies: interwoven polyester, spun polyester, monofilament.

Belt Covers: Top cover is usually smooth, and the bottom cover is a friction surface (FS).

Overall Belt Gauge or Thickness: This dimension is usually used as a possible check of the belt specification and to assure correct fit under and over side rails and nose bars.

Cleat Information: Standard tee cleats are available from $\frac{1}{2}$" to 3" in height and can be welded on most center-to-center distances. All cleat types can be increased to fit under rails or guides.

V-Guides: V-guides are available in O, A, B or C sizes; V-guides are usually located on the bottom centerline of the belting.

Splice Type: Usually the splice will be mechanically laced; vulcanized splices are more expensive and time consuming to install.

Date: _____ Quantity: _____ Phone: (_____) _____ Fax: (_____) _____

Name:_____ Title:_____

Company Name: _____ Email: _____

Address:_____

City: _____ State: _____ Zip:_____

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