



R.F. Bakery Equipment

A division of R.F. Custom Built Machinery & Conveying Ltd.

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SPIRAL CONVEYOR QUESTIONNAIRE

Section 1

Company Name: _____ Date: _____

Address: _____ City, State, Zip: _____

Contact: _____ Title: _____ Project No.: _____

Phone: _____ Fax: _____ E-mail: _____

New Application: Yes No Product being processed: _____

Section 2

Product Description:

Sizes of Product: Height: _____ Length: _____ Width: _____

Height: _____ Length: _____ Width: _____

Height: _____ Length: _____ Width: _____

Load Weight per linear foot and how it would be distributed: _____

Weight of individual piece: _____ Product core temperature initial: _____ Final: _____

Product layout on belt: _____

Production weight per hour: _____ Product count per hour: _____

Conveyor Requirements

Required dwell time: _____

Required belt speed Max: _____ feet per minute Min: _____ feet per minute

Belt Width: _____ Desired configuration of product on the belt: _____

Required shelf clearance: _____ Will the product be panned: Yes No

Infeed conveyor height: _____ Twin or single tower: _____

Infeed and outfeed relationship:

Straight line: _____ 90 degrees: _____ 180 degrees: _____

Available space for this equipment: Length _____ Width _____ Height _____

Construction material required: Frame _____ Wear Strip _____ Mechanical _____

Bearings, sprockets motors etc. _____

Note: We will recommend the belt specifications when we have analyzed the above requirements.