



# Chain Conveyor Questionnaire

**FREE**  
ENGINEERING DESIGN SERVICE

We can offer you a free design service for new or existing chain conveyors. If you require a new conveyor design or change of chain, please fill out the questionnaire.

Date: \_\_\_\_\_ Conveyor Type (see diagram below) – A, B, C or D: \_\_\_\_\_

Client: \_\_\_\_\_ Horizontal length (1): \_\_\_\_\_ Ft. First inlet to final outlet

Address: \_\_\_\_\_ Vertical lift height (if inclined) (2): \_\_\_\_\_ Ft. or degree slope \_\_\_\_\_

\_\_\_\_\_ Second horizontal length (3): \_\_\_\_\_ Ft. Second lift height (4): \_\_\_\_\_ Ft.

\_\_\_\_\_ Number of intakes: \_\_\_\_\_ Position: \_\_\_\_\_

Phone: \_\_\_\_\_ Intake length: \_\_\_\_\_ In.

Fax: \_\_\_\_\_ Number of outlets: \_\_\_\_\_ Position: \_\_\_\_\_

Contact: \_\_\_\_\_ Outlet length: \_\_\_\_\_ In.

Location of Conveyor: \_\_\_\_\_ If existing conveyor, give details: \_\_\_\_\_

Type of material to be handled: \_\_\_\_\_

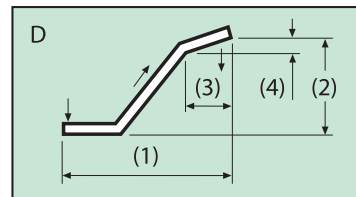
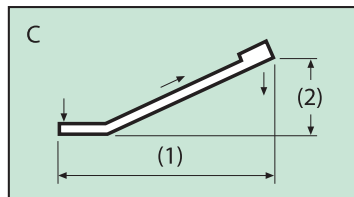
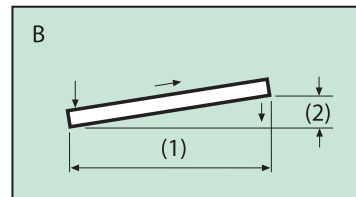
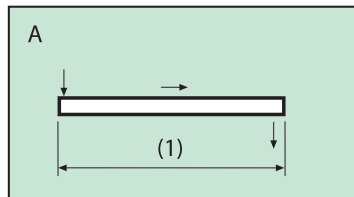
Density: \_\_\_\_\_ Lbs./Ft.<sup>3</sup> Type of chain: \_\_\_\_\_

Particle or lump size: \_\_\_\_\_ Case width: \_\_\_\_\_ In. Case height: \_\_\_\_\_ In. Sprocket type: \_\_\_\_\_

Details of material: \_\_\_\_\_ Drive: \_\_\_\_\_ hp D/W shaft Dia. \_\_\_\_\_ In. T/E shaft Dia. \_\_\_\_\_ In.

Capacity required: \_\_\_\_\_ Tons per hour or cu. Ft/Hr

## TYPE OF CONVEYOR



TECHNOLOGY · INNOVATION · QUALITY · VALUE

Form #303  
Brochure information subject to change or correction. July 2004

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