

EXTRUSION APPLICATION DATA SHEET

Customer Data:

Company: _____ Contact: _____
Address: _____
Telephone No.: _____ Fax No.: _____
Email Address: _____ Web Page URL: _____

Product or Project Name: _____
Belt Type (Rubber, Cloth, Neoprene,
etc.): _____
Belt Profile (Round or V): _____
Type of Drive (Electric, Hydraulic, etc.): _____
RPM: _____ Horse Power: _____ Reduction to Final Drive: _____
Ratio: _____
Pulley Size Drive: _____
Conveyor Length: _____
Belts per Conveyor: _____
If replacement, what type was running and reason for replacement: _____

Load Information:

Type of Load (Cans, Boxes, etc.): _____ Weight of Load: _____
Size of Load: _____ Any accumulation? (Yes/No)
Belt Support (Rail, Idlers, etc.): _____ How Much?: _____
Environmental Conditions (Temp., Humid, Chemicals, etc.): _____
Description of Conveyor/Drive: _____



Technology in Motion

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Manheim, PA 17545

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Load Information Continued:

Schematic (Hand sketch with basic dimensions and pulley locations):

Profile drawing - indicate tolerances:

What is annual usage?: _____

Is 1,000 ft. minimum a problem?: _____

Who is current supplier?: _____

What is current price?: _____

Manager: _____ Dept. Manager: _____

Engineering: _____



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