



Dings magnetic group

Magnetic Head Pulley Request for Quote

Company: _____ Quote Required Date: _____

Address: _____ Contact Person: _____

City, State, ZIP: _____ Contact Email: _____

Phone/Cell: _____ Email Completed RFQ to: magsales@dingsco.com

Date Equipment Required by: _____ ***You Must Select One to Print: Imperial Metric**

Application Information

Application: _____

Description of Material Being Conveyed: _____

Size of Material Being Conveyed: _____

Description of Largest Pieces of Ferrous Requiring Removal: _____

Description of Smallest Pieces of Ferrous Requiring Removal: _____

Type of Equipment Being Protected: _____

Is This a Recycling Applications - Collecting Ferrous Metal: Yes No

Belt Width: _____ Depth of Material on Belt at Pulley: _____

Belt Speed: _____ Current Pulley Diameter: _____

Belt Capacity: _____ RPM: _____

Special Circumstances That May Affect Application: _____

Magnetic Head Pulley Selection

Pulley Series Selection: Dings Standard: Dings Heavy-Duty: Dings DFC Ultra:

Pulley Diameter: _____

Magnetic Head Pulley Options

Note: Optional pulley lagging - typically used in outdoor applications - provides extra engagement between the conveyor belt and pulley in wet conditions

ver. 10/24

Lagging: Yes No

Vulcanized Rubber: _____

Rough Top: _____

Special Requests:
