

Please answer all applicable questions.

Company Name _____

Contact Name and Title _____

Address _____

City _____ State _____ Zip or Postal Code _____

Country _____ Phone _____ Fax _____

Email _____

Connection:

- Shaft-to-Shaft
- V-belt, Roller Chain, Sprocket
- Wheel driven by conveyor belt
- Proximity to ferrous metal

Running Speed:

- Min. = /> 0.5 RPM and Max. = /< 25 RPM
- Min. = /> 1 RPM and Max. = /< 400 RPM
- Min. = /> 1 RPM and Max. = /< 2000 RPM
- Min. = /> 1 RPM and Max. = /> 2000 RPM
- Min. = /> 4 RPM and Max. = /< 2000 RPM

Wiring Contacts (Not applicable for Proximity Switch):

- SPDT (Single Pole, Double Throw)
- DPDT (Double Pole, Double Throw)
- Direction Indication
- (2 independent SPDT connectors)

Trip Point Accuracy:

- Precision is critical
- Close is sufficient

4. Housing (Not applicable for Proximity Switch):

- Explosion Proof / NEMA 7/9
(Most durable, more expensive)
- Cast Iron / NEMA 4/4x
(Ideal for corrosive applications)
- Aluminum / NEMA 4
(Ideal for non-corrosive applications,
least expensive)

Notes: (Please provide any additional information you feel we may need to determine the appropriate switch for your application.)

For North America, South America, Europe, Africa

For Asia and Australia

Save completed form and email to
Sales@ControlConceptsUSA.com

Save completed form and email to
Support@ControlConceptsASIA.com

Engineering drawings or a sketch with dimensions can be emailed to Sales@ControlConceptsUSA.com. Please include your company information on drawing. Most CAD file formats are acceptable.

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