

Pulleys - Worksheet

Complete this form and fax to RotoPrecision Application Support: (905) 712-3805
or visit us online at www.rotoprecision.ca

Name: _____ Describe Application: _____
Title: _____
Company: _____
Address: _____

Telephone: _____
Fax: _____
Email: _____

Tooth Form: _____
Belt Width: _____
Number of Teeth: _____

Tooth Clearance:
 Standard
 Zero Backlash

Material:
 Aluminum
 Steel
 Plastic
 Stainless Steel

Finish/Plating: _____

Flanges:
 1 Flange - Hub Side
 1 Flange - Opposite Hub
 2 Flanges

Flange Material:
 Steel (standard)
 Aluminum
 Stainless Steel

Pulley Type:
 With Hub
 Without Hub
 Other: _____

V-Guide

- A-Section
- K 6 Section
- K 13 Section
- O Section

Standard Pilot Bore: _____
English Bore: _____
Metric Bore: _____
Standard Keyway: _____
Custom Keyway: _____

Quantity of Set Screws

- 1
- 2
- Other

Location of Set Screws:

- 90° Apart
- 120° Apart

Counterbores:

- None
- 1 Centerbore - Hub Side
- 1 Centerbore - Opposite Hub
- 2 Centerbores

Other Features: _____

For additional help, please contact RotoPrecision Application Support:

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