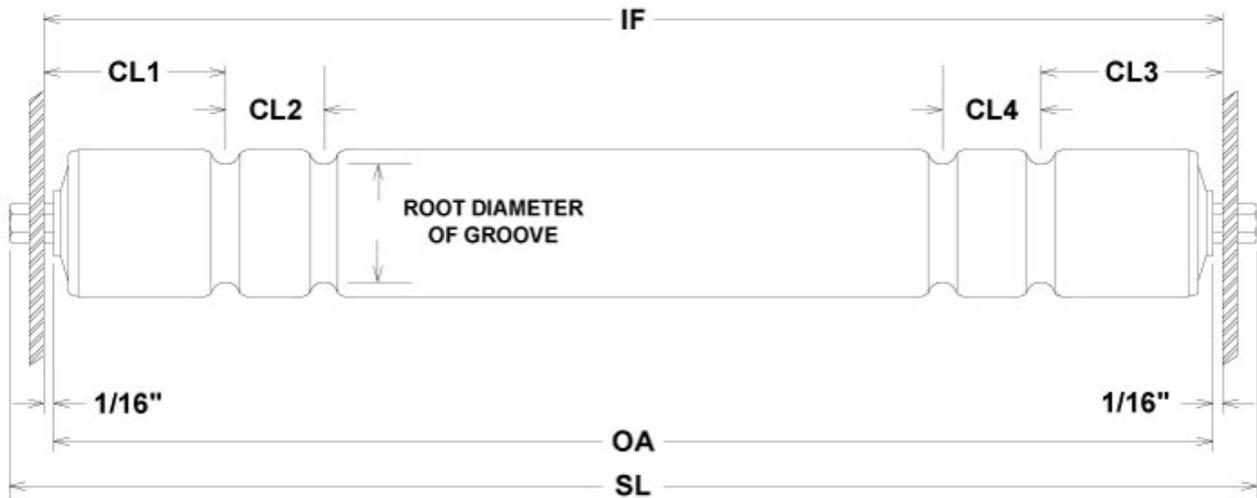


## Engineering Drawings

### Quad Groove Roller - IF

Drawing Based on Inside Frame Dimension



- IF = \_\_\_\_\_ Inside Frame Width
- OA = \_\_\_\_\_ Overall Roller Length (bearing hub to bearing hub)
- SL = \_\_\_\_\_ Shaft Length Overall
- CL1 = \_\_\_\_\_ Frame to Center of 1st Groove
- CL2 = \_\_\_\_\_ Center of 1st Groove to Center of 2nd Groove
- CL3 = \_\_\_\_\_ Frame to Center of 3rd Groove
- CL4 = \_\_\_\_\_ Center of 3rd Groove to Center of 4th Groove

Tube Diameter / Wall Thickness / Material: \_\_\_\_\_

Shaft Size / Configuration / Material: \_\_\_\_\_

Groove Root Diameter / Belt Diameter: \_\_\_\_\_

Bearing - Commercial / ABEC-1 (Precision): \_\_\_\_\_

Company: \_\_\_\_\_

Contact: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_