### Rotary Shafts

**D-Cut**

<table>
<thead>
<tr>
<th>Type</th>
<th>Material</th>
<th>Surface Treatment</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>SFRV</td>
<td>Steel</td>
<td>Machine bored</td>
<td></td>
</tr>
<tr>
<td>PSRV</td>
<td></td>
<td>Machine bored</td>
<td></td>
</tr>
<tr>
<td>SSFRV</td>
<td></td>
<td>Machine bored</td>
<td></td>
</tr>
</tbody>
</table>

- Use this shaft type for conveyor rollers where roller rotation is desired.
- Conicity and Straightness FF F7.16
- Shaft diameter g6

**Part Number**

- **D-Cut**
  - Part Number: Dg6 L F T W
  - Min. L = 25
  - Max. L = 800
  - 0.1mm Increment
  - SC = 1mm Increment
  - Adds a wrench flat.

**Ordering Code**

- FC: Adds 1 set screw flat.
- WFC: Adds 2 set screw flats.
- SC: Includes a wrench flat.
- W: No alteration.
- DC: Use for applications requiring precision (e.g., gauges, scales, etc.)
- D: Replacement items are not required.
- C: Black oxide retainer.

**Price Adder**

- For Pricing and Days to Ship, please configure online.

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### Shafts for Tension

**Pull, Retaining Ring Groove**

**Part Number**

- **D-Cut**
  - Part Number: L F T W
  - Min. L = 50
  - Max. L = 800
  - 0.1mm Increment
  - SC = 1mm Increment
  - Adds a wrench flat.

**Ordering Code**

- FC: Adds 1 set screw flat.
- WFC: Adds 2 set screw flats.
- SC: Includes a wrench flat.
- W: No alteration.
- DC: Use for applications requiring precision (e.g., gauges, scales, etc.)
- D: Replacement items are not required.
- C: Black oxide retainer.

**Price Adder**

- For Pricing and Days to Ship, please configure online.

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### Table

<table>
<thead>
<tr>
<th>Part Number</th>
<th>L Dimension</th>
<th>T Dimension</th>
<th>M Dimension</th>
<th>W Dimension</th>
</tr>
</thead>
<tbody>
<tr>
<td>SFRV20</td>
<td>250 - 350</td>
<td>10 - 15</td>
<td>3 - 5</td>
<td>10 - 20</td>
</tr>
<tr>
<td>PSRV20</td>
<td>200 - 300</td>
<td>15 - 20</td>
<td>5 - 10</td>
<td>15 - 25</td>
</tr>
<tr>
<td>SSFRV20</td>
<td>150 - 250</td>
<td>20 - 25</td>
<td>8 - 12</td>
<td>20 - 30</td>
</tr>
</tbody>
</table>

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### Diagram

- Conicity and Straightness FF F7.16

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### Notes

- Available for W dimensions, not applicable to L dimensions.
- Changes L dimension 10% of L.
- Changes W dimension 10% of W.
- Changes M dimension 10% of M.