### Couplings (Short Oldham)

**Clamping / Spacers**

**SCDC**

- **Operating Temperature**: -20–80ºC
- **Tolerance values for d1, d2**: are applied before slit is machined.
- **The lateral, angular, and axial misalignment values shown are for each occurring individually.**
- **When more than one misalignments are occurring simultaneously, the allowable maximum value of each will be reduced by 1/2.**
- **When more than one misalignments are occurring simultaneously, the allowable maximum value of each will be reduced by 1/2.**
- **For the selection criteria and alignment procedures, see R1869, 1903.**

**Clamping Type**

- **Cap Screw**
- **Set Screw**

**Set Screw Type**

- **MMJN**
- **MMJCN**

**Set Screw / Clamping**

- **MMJN (High Rigidity Type)**
- **MMJCP (Misalignment Tolerant Type)**

**Spacers (for CPO, CPC, CPDCG)**

**CP05** **CP06CS**

**Part Number Example**: **SCDC25**

- **Clamping Type**: **Set Screw**
- **MMJN**
- **RDC21**

**Part Number Example**: **MMJN25**

- **Clamping Type**: **Cap Screw**
- **LDC91**

**Part Number Example**: **CPO5**

- **Keyway Dimensions**: **X**
- **10 x 10**

**Keywayed Dimensions**

- **X**
- **10 x 10**

**Missumiusa.com**

There's more on the web: misumiusa.com

Check out misumiusa.com for the most current pricing and lead time.