Made in Japan
With Competitive Pricing

Double Hex Hole Cam Followers
Now available in sizes 22 and 26
**CFKR**

**Structure of CFKR**
Cam Followers have a structure with hexagon holes at each end of the stud, allowing for use in any mounting location.

- **Type with cage**
  - Outer ring
  - Seal
  - Side plate
  - Needle roller
  - Cage
  - Stud

- **Full complement type**
  - Hexagon hole

**Features**

With hexagon hole on both stud ends

The sockets with hexagon hole on both stud ends allow mounting with a hexagon wrench from either side.

- **When the stud thread is interfering**
  - CFKR 85 VR
  - CFKR 72 VR
  - CFKR 62 VR
  - CFKR 52 VR
  - CFKR 47 VR
  - CFKR 40 VR
  - CFKR 35 VR
  - CFKR 32 VR
  - CFKR 30 VR
  - CFKR 26 VR
  - CFKR 22 VR

- **When the stud head is interfering**
  - CFKR 90 VR
  - CFKR 85 VR
  - CFKR 80 VR
  - CFKR 72 VR
  - CFKR 62 VR
  - CFKR 52 VR
  - CFKR 47 VR
  - CFKR 40 VR
  - CFKR 35 VR
  - CFKR 32 VR
  - CFKR 30 VR
  - CFKR 26 VR
  - CFKR 22 VR

**Example of Identification Number**

<table>
<thead>
<tr>
<th>CFKR</th>
<th>22</th>
<th>V</th>
<th>UU</th>
<th>R</th>
</tr>
</thead>
</table>

- **Model**
  - CFKR: Double Hex Hole Cam Followers

- **Seal structure**
  - No symbol: Shield type
  - UU: Sealed type

- **Shape of outer ring outside surface**
  - No symbol: Cylindrical outer ring
  - R: Crowned outer ring

**Dimensions**

**Roller guide method**

- No symbol: With cage
- V: Full complement

**Variations of CFKR**

<table>
<thead>
<tr>
<th>Model of bearing</th>
<th>Roller guide method</th>
<th>Shape of outer ring outside surface</th>
<th>Identification number</th>
<th>Size (outside dia. of outer ring)</th>
</tr>
</thead>
<tbody>
<tr>
<td>With cage</td>
<td>Cylindrical outer ring</td>
<td>Shield type</td>
<td>CFKR-V</td>
<td>22 25 30 32 35 40 47 52 62 70 85 90</td>
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<tr>
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<td>Cylindrical outer ring</td>
<td>Sealed type</td>
<td>CFKR-VR</td>
<td>22 25 30 32 35 40 47 52 62 70 85 90</td>
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<tr>
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<td>Full complement</td>
<td>Shield type</td>
<td>CFKR-VU</td>
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<td>22 25 30 32 35 40 47 52 62 70 85 90</td>
</tr>
</tbody>
</table>

**Note**

- Minimum allowable value of chamfer dimension: M15X1.5 18 0.6 21 0.8

Significantly improves mounting options!