



## Part #: 2432409 Catalog #: 254 KD 20 JS700



Weight: 112.92 LB

UOM: EA

List Price: \$20,795.84

## WHERE TO BUY

☐ **Compare Product**

## KEY FEATURES

- Spacer coupling with factory-assembled center section for easy assembly.
- Specifically engineered to meet API 610 specifications.
- HT (High Torque) disc packs for medium and heavy duty applications.
- Meet AGMA Class 9 balance off the shelf, and may be balanced to AGMA Class 10 or 11.

## PRODUCT SPECIFICATIONS

## Technical Specifications

## General Specifications

## Technical Specifications

|                                      |               |                                        |                            |
|--------------------------------------|---------------|----------------------------------------|----------------------------|
| Axial Capacity (+/-):                | 0.14          | Bore Size Min (in):                    | 1 in                       |
| Bore Type:                           | Rough Bore    | Configuration:                         | 1 jumbo hub/1 standard hub |
| Coupling Size:                       | 254           | Disc Coupling Type:                    | Spacer Coupling            |
| Disc Shape:                          | Scalloped     | Hub Diameter (in):                     | 5.75 in                    |
| Hub Material:                        | Carbon Steel  | Length Through Bore (in):              | 7.13 in                    |
| Length Through Bore (long hub) (in): | 4.25 in       | Length Through Bore standard hub (in): | 2.88 in                    |
| Outside Diameter (in):               | 7.88 in       | Stock C Dimension:                     | 7                          |
| Style:                               | KD20          | Torque [Max] (ft-lb):                  | 8,667 ft/lbs               |
| Torque Rating (in-lb):               | 52,000 in/lbs | Total Length (Std Hub Post) (in):      | 14.13 in                   |
| Total WR2 (lb-in2):                  | 510 psi       |                                        |                            |

 How can we improve our Product Information?

Print

## Resource Center

[↗ 2D/3D CAD](#)

 [Catalog Page](#)

 [Installation Manual](#)

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