



KOP-FLEX™



WHERE TO BUY

KEY FEATURES

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

PRODUCT SPECIFICATIONS

General Specifications

Technical Specifications

Axial Capacity (+/-):	0.105	Bore Size Min (in):	1 in
Bore Type:	Rough Bore	Configuration:	1 long hub/1 standard hub
Coupling Size:	253	Disc Coupling Type:	Spacer Coupling
Disc Shape:	Scalloped	Hub Diameter (in):	5.75 in
Hub Material:	Carbon Steel	Length Through Bore (in):	2.88 in
Length Through Bore (long hub) (in):	4.25 in	Length Through Bore standard hub (in):	2.88 in
Outside Diameter (in):	8 in	Stock C Dimension:	7
Style:	KD2	Torque [Max] (ft-lb):	3,933 ft/lbs
Torque Rating (in-lb):	23,600 in/lbs	Total Length (Std Hub Post) (in):	14.13 in
Total WR2 (lb-in2):	475 psi		

Print

- [!\[\]\(a08360dc3235ed03bca83cba39535645_img.jpg\) 2D/3D CAD](#)
- [!\[\]\(ad6fb429aa782c3dcb8d0a223596d336_img.jpg\) Catalog Page](#)
- [!\[\]\(60dbf74e28dbf15e8caa802e0671322a_img.jpg\) Installation Manual](#)

9 CONTACT OUR EXPERTS