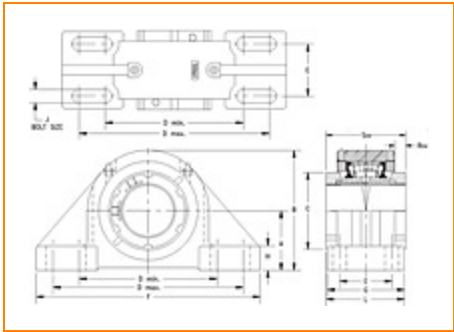
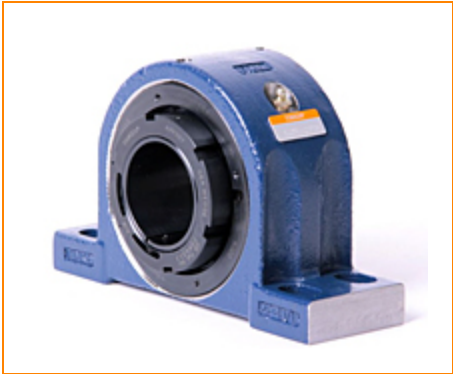




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Part Number QVVPX26V407S, Double V-Lock Four-Bolt Pillow Block



[Specifications](#) | [Dimensions](#) | [Radial and Thrust Factors](#) | [Engineering Seal Speed](#) | [Engineering Bearing Attributes](#) | [Engineering Internal Radial Clearance](#)

Specifications

Engineering Group	Mounted Bearing
Bearing Number	22226
Shaft Size	4 7/16 in
Shaft Size Type	Imperial
Full Timken Part Number	QVVPX26V407SB QVVPX26V407SC QVVPX26V407SEB QVVPX26V407SEC QVVPX26V407SEM QVVPX26V407SEN QVVPX26V407SEO QVVPX26V407SET QVVPX26V407SM QVVPX26V407SN QVVPX26V407SO QVVPX26V407ST



Locking Style	Double V-Lock
Housing Construction	Four-Bolt Pillow Block
UPC Code	0883450373272
	0883450373289
	0883450373296
	0883450373302
	0883450373319
	0883450373326
	0883450373333
	0883450373340
	0883450373357
	0883450373364
	0883450373371
	0883450373388

Dimensions

Dimension A	5-3/4 in 146.1 mm
Dimension B	10.78 in 273.8 mm
Dimension C	6.88 in 174.8 mm
Dimension D Min	13.94 in 354.1 mm
Dimension D Max	15.56 in 395.2 mm
Dimension E	4 in 101.6 mm
Dimension F	18-1/2 in 469.9 mm
Dimension G	6-1/4 in 158.8 mm

Dimension H	1.8 in 45.7 mm
Dimension J (Bolt Size)	1 in 24 mm
Dimension L	6.64 in 168.7 mm
Dimension RVV	1.51 in 38.4 mm
Dimension SVV	7.02 in 178.3 mm

Radial and Thrust Factors

C0 - Static Load	212000 lbf 945000 N
C - Dynamic Load (Basic)	170000 lbf 757000 N
e - Geometry Factor	0.26
Y1 - Geometry Factor	2.62
Y2 - Geometry Factor	3.9

Engineering Seal Speed

Oil Lubrication - M/N Seal	700 rpm
Oil Lubrication - T Seal	1500 rpm
Oil Lubrication - B/C/O Seal	400 rpm
Grease Lubrication - M/N Seal	700 rpm
Grease Lubrication - T Seal	1000 rpm
Grease Lubrication - B/C/O Seal	400 rpm

Engineering Bearing Attributes

Float	0.083 in 2.108 mm
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Shaft Tolerance	0.0050 in 0.127 mm
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Engineering Internal Radial Clearance

Eng Internal Radial Clearance - Min	0.0053
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Eng Internal Radial Clearance - Max	0.0067
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Pre Install Clearance Min	0.0053 in 0.135 mm
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Pre Install Clearance Max	0.0067 in 0.170 mm
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