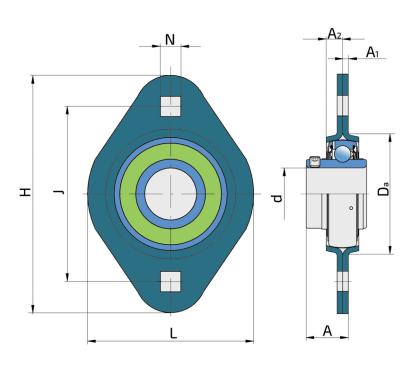


Y-Bearing Flanged Units With Oval Pressed Steel Housing "P"

LEP 207 2F

Y-Bearing Flanged Units With Oval Pressed Steel Housing "P"







Technical Specification

LOverall width94ADistance from the housing flange to the front of the inner ring of the bearing28A1Housing flange thickness2.5A2Height of the housing10.5HHousing height122JDistance between the holes100NLength of attachment bolt square hole10.5FrRadial load6.5FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	d	Bore diameter	35	mm
ADistance from the housing flange to the front of the inner ring of the bearing28A1Housing flange thickness2.5A2Height of the housing10.5HHousing height122JDistance between the holes100NLength of attachment bolt square hole10.5FrRadial load6.5FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	Da	Centering diameter	81	mm
A1Housing flange thickness2.5A2Height of the housing10.5HHousing height122JDistance between the holes100NLength of attachment bolt square hole10.5FrRadial load6.5FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	L	Overall width	94	mm
A2Height of the housing10.5HHousing height122JDistance between the holes100NLength of attachment bolt square hole10.5FrRadial load6.5FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	Α	Distance from the housing flange to the front of the inner ring of the bearing	28	mm
HHousing height122JDistance between the holes100NLength of attachment bolt square hole10.5FrRadial load6.5FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	A1	Housing flange thickness	2.5	mm
JDistance between the holes100NLength of attachment bolt square hole10.5FrRadial load6.5FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	A2	Height of the housing	10.5	mm
NLength of attachment bolt square hole10.5FrRadial load6.5FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	Н	Housing height	122	mm
FrRadial load6.5FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	J	Distance between the holes	100	mm
FaAxial load3.2kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	N	Length of attachment bolt square hole	10.5	mm
kgMass0.67CdynDynamic load rating25.5CoStatic load rating15.3	Fr	Radial load	6.5	kN
CdynDynamic load rating25.5CoStatic load rating15.3	Fa	Axial load	3.2	kN
Co Static load rating 15.3	kg	Mass	0.67	kg
	Cdyn	Dynamic load rating	25.5	kN
Pu Fatique load limit 0.655	Со	Static load rating	15.3	kN
Tu Tuligue loud little	Pu	Fatigue load limit	0.655	kN



Sealing

F SEAL / F SEAL (2F)

Dual sealing, protection cover placed on the inner ring protects against rough impurity particles and makes the labyrinth with the sheet part of the seal; then the sealing S type,

with the labyrinth between the sheet part and the rubber lip that conducts the contact sealing. The friction and speeds are the same as with S but has much better protection against rough impurity particles. It is very good sealing system: the sheet part protects the seal from the soil, dust and rough particles. At the same time makes the labyrinth with the rubber part. The rubber part provides the contact sealing that prevents the penetration of the finer impurities, water, moisture, steam etc. Suitable for heavier conditions due to better protection against foreign matters. It is used with the Y bearings (standard).

