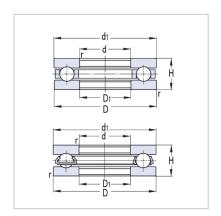
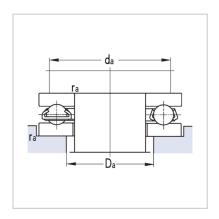


Thrust ball bearing

Thrust ball bearing-51307







Bearing code:	51307	
Basic dimensions (mm):		
d:	35	
D:	68	
н:	24	
r min:	1	
Basic rated load (KN):		
Cr:	55.5	
Cor:	73.8	
Extreme speed (r/min):		
grease :	2400	
Oil lubrication:	3400	
Other dimensions (mm):		

Installation related dimensions (mm):

d1:

D1:

da(min):	55
Da(max):	48
ra(max):	1
Weight (Kg):	0.361

68

37

介绍:

Composed of a washer with a raceway, a ball, and a retainer assembly. The raceway washer that matches with the shaft is called the shaft ring, and the raceway washer that matches with the housing is called the seat ring. This type of bearing includes unidirectional thrust ball bearings and bidirectional thrust ball bearings. Unidirectional thrust ball bearings can only withstand axial force in one direction and can limit axial displacement in one direction, while



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bidirectional thrust ball bearings can withstand axial force in two directions and can limit axial displacement in both directions. Neither can withstand radial loads. In addition to the structure with flat seat rings, there are also structures with spherical seat rings and seat cushions. The bearing has a high load capacity and a low limit speed.