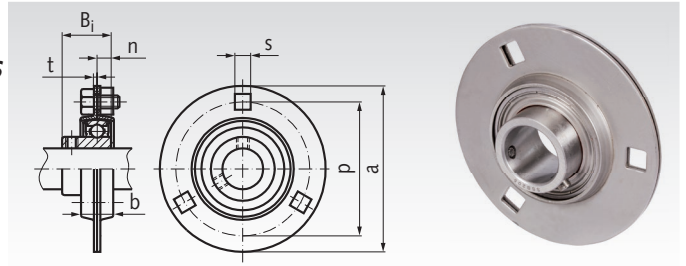


Ball Flange Bearings SSBPF, Two-Part Steel Sheet, Stainless Steel

Material: Housing from two-part sheets: Stainless steel 1.4305 (X5CrNi18-10, AISI 304). Rolling bearing: Stainless steel 1.4125 (X105CrMo17, AISI 440 C), lubricated with grease FM 222 for food processing machinery, with registration FDA, CIFA, KPFF2K-20, NSF H1.



The rolling bearing can be swiveled when mounting to compensate shaft misalignment. The shaft will get fastened with 2 setscrews. Lubricated for life at normal operating conditions. Re-lubricating is not possible.



Ordering Details: e.g.: Product No. 626 994 12, Ball Flange Bearing SSBPF 201

Product No.	SSBPF No.	Bore mm	a mm	p mm	t mm	b mm	s mm	B _i mm	n mm	Permissible Housing Load kN	Bearing-Load Rating*		Weight kg
											dyn. C kN	stat. C ₀ kN	
626 994 12	201	12	81	63,5	2	14	7,1	22	6	2,65	9,6	4,8	0,27
626 994 15	202	15	81	63,5	2	14	7,1	22	6	2,65	9,6	4,8	0,27
626 994 17	203	17	81	63,5	2	14	7,1	22	6	2,65	9,6	4,8	0,27
626 994 20	204	20	90	71,5	2	16	9	25	7	3,09	12,9	6,7	0,33
626 994 25	205	25	95	76	2	18	9	27	7,5	3,53	14,0	7,9	0,38
626 994 30	206	30	113	90,5	2,6	19	11	30	8	4,90	19,5	11,3	0,62
626 994 35	207	35	122	100	2,6	22	11	32	8,5	6,23	25,7	15,3	0,82

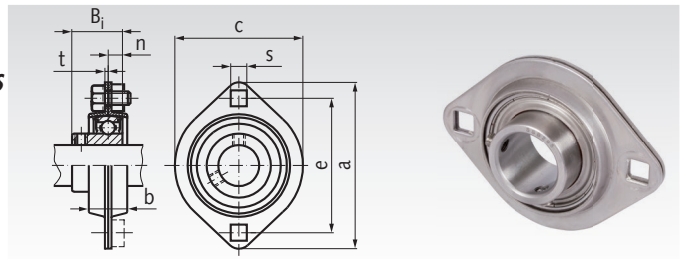
* Maximum radial load if axial force = 0. Regard the housing load. The axial load rating is approx. 20% of the radial load rating.

Ball Flange Bearings SSBPFL, Two-Part Steel Sheet, Stainless Steel

Material: Housing from two-part sheets: Stainless steel 1.4305 (X5CrNi18-10, AISI 304). Rolling bearing: Stainless steel 1.4125 (X105CrMo17, AISI 440 C), lubricated with grease FM 222 for food processing machinery, with registration FDA, CIFA, KPFF2K-20, NSF H1.



The rolling bearing can be swiveled when mounting to compensate shaft misalignment. The shaft will get fastened with 2 setscrews. Lubricated for life at normal operating conditions. Re-lubricating is not possible.



Ordering Details: e.g.: Product No. 626 995 12, Ball Flange Bearing SSBPFL 201

Product No.	SSBPFL No.	Bore mm	a mm	e mm	t mm	b mm	c mm	s mm	B _i mm	n mm	Permissible Housing Load kN	Bearing-Load Rating*		Weight kg
												dyn. C kN	stat. C ₀ kN	
626 995 12	201	12	81	63,5	2	14	59	7,1	22	6	2,65	9,6	4,8	0,19
626 995 15	202	15	81	63,5	2	14	59	7,1	22	6	2,65	9,6	4,8	0,19
626 995 17	203	17	81	63,5	2	14	59	7,1	22	6	2,65	9,6	4,8	0,19
626 995 20	204	20	90	71,5	2	16	67	9	25	7	3,09	12,9	6,7	0,24
626 995 25	205	25	95	76,0	2	18	71	9	27	7,5	3,53	14,0	7,9	0,28
626 995 30	206	30	113	90,5	2,6	19	84	11	30	8	4,90	19,5	11,3	0,38
626 995 35	207	35	123	100	2,6	20	94	11	32	8,5	6,23	25,7	15,3	0,58

* Maximum radial load if axial force = 0. Regard the housing load. The axial load rating is approx. 20% of the radial load rating.