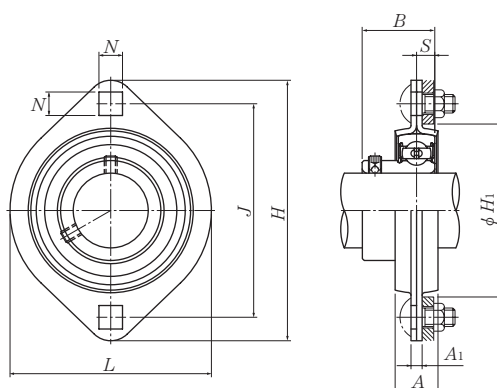


Rhombus flanged units pressed steel housing Set screw type



Shaft dia.	Unit number	Nominal dimensions										Bolt size	Max. load recommended		Bearing number	
		mm					inch						mm inch	N		lbf
		<i>H</i>	<i>J</i>	<i>A</i> ₁	<i>N</i>	<i>A</i>	<i>L</i>	<i>B</i>	<i>S</i>	<i>H</i> ₁ min.	radial			axial		
12 1½	ASPFL201 ASPFL201-008	81 3⅜	63.5 2½	4 0.157	7.1 9⁄32	14 9⁄16	59 2⅝	22 0.8661	6 0.236	49 1⅝⁄64	M 6 ¼	2 700 600	1 350 300	AS201 AS201-008		
15 9⁄16 5⁄8	ASPFL202 ASPFL202-009 ASPFL202-010	81 3⅜	63.5 2½	4 0.157	7.1 9⁄32	14 9⁄16	59 2⅝	22 0.8661	6 0.236	49 1⅝⁄64	M 6 ¼	2 700 600	1 350 300	AS202 AS202-009 AS202-010		
17 1⅞	ASPFL203 ASPFL203-011	81 3⅜	63.5 2½	4 0.157	7.1 9⁄32	14 9⁄16	59 2⅝	22 0.8661	6 0.236	49 1⅝⁄64	M 6 ¼	2 700 600	1 350 300	AS203 AS203-011		
20 ¾	ASPFL204 ASPFL204-012	90 3⅞	71.5 2⅞	4 0.157	9 23⁄64	16 5⁄8	67 2⅝	25 0.9843	7 0.276	56 2⅞	M 8 5⁄16	3 000 660	1 500 330	AS204 AS204-012		
25 1⅜ 7⁄8 1⅝ 1	ASPFL205 ASPFL205-013 ASPFL205-014 ASPFL205-015 ASPFL205-100	95 3¾	76 2⅞	4 0.157	9 23⁄64	18 23⁄32	71 2⅝	27 1.0630	7.5 0.295	60 2⅞	M 8 5⁄16	4 000 880	2 000 440	AS205 AS205-013 AS205-014 AS205-015 AS205-100		
30 1⅞ 1⅞ 1⅞ 1¼	ASPFL206 ASPFL206-101 ASPFL206-102 ASPFL206-103 ASPFL206-104	113 4⅞	90.5 3⅞	5.2 0.205	11 7⁄16	18 23⁄32	84 3⅞	29 1.1417	8 0.315	71 2⅞	M10 3⁄8	5 000 1 100	2 500 550	AS206 AS206-101 AS206-102 AS206-103 AS206-104		
35 1¼ 1⅝ 1⅞ 1⅞	ASPFL207 ASPFL207-104 ASPFL207-105 ASPFL207-106 ASPFL207-107	122 4⅞	100 3⅞	5.2 0.205	11 7⁄16	20 25⁄32	94 3⅞	34 1.3386	8.5 0.335	81 3⅞	M10 3⁄8	6 000 1 300	3 000 650	AS207 AS207-104 AS207-105 AS207-106 AS207-107		
40 1½ 1⅞	ASPFL208 ASPFL208-108 ASPFL208-109	148 5⅞	119 4⅞	6.8 0.268	13.5 17⁄32	21 53⁄64	100 3⅞	38 1.4961	9 0.354	91 3⅞	M12 ½	6 000 1 300	3 000 650	AS208 AS208-108 AS208-109		

Remarks: 1) The permissible load only applies in applications where the load is stable and the speed is 2400 min⁻¹ or less.