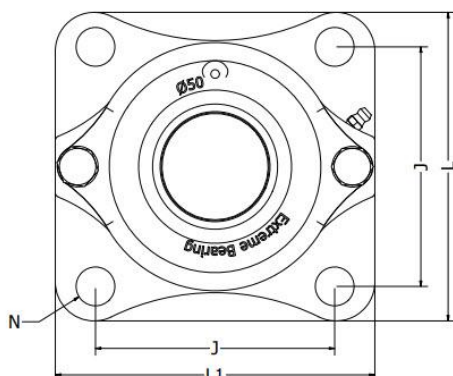
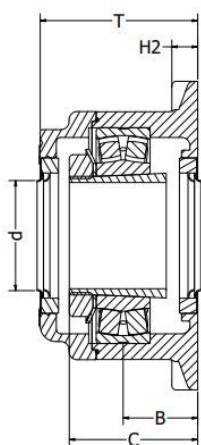




EXFT 4 Hole Flange Bearing

Double row spherical roller bearing + adapter



See **tabs below** for more types!

Typ	d		B	C	T	H2	J	L	L1	N	Grease hole	Basic load rating in KN		Limiting speed	Axial movement	Seal seat
	Metric	Imperial										Dynamic	Static	RPM		
EXFT-024	23,81	15/16	25	44	54	12	70	95	95	12	M6	59	62	6300	3,5	42x7
EXFT-025	25	62/63														
EXFT-A25	25,4	1														
EXFT-028	28,57	1 1/8	26	48	60	12	83	108	108	12	M6	81	88	5300	3,5	47x7
EXFT-030	30	1 2/11														
EXFT-A30	30,16	1 3/16														
EXFT-032	31,75	1 1/4	28	50	60	12	92	118	118	13	M6	88	100	4800	3,5	52x7
EXFT-A35	34,9	1 3/8														
EXFT-035	35	1 17/45														
EXFT-037	36,51	1 7/16	28	51	62	12	101	130	130	14	M6	95	105	4500	3,5	62x7
EXFT-038	38,1	1 1/2														
EXFT-040	40	1 23/40														
EXFT-043	42,86	1 11/16	32	57	69	12	105	137	137	16	M6	100	120	4000	4	62x7
EXFT-044	44,45	1 3/4														
EXFT-045	45	1 3/4														
EXFT-049	49,2	1 15/16	34	60	73	12	111	143	148	18	M6	120	140	3800	4	72x7
EXFT-050	50	1 31/32														
EXFT-051	50,8	2														
EXFT-054	53,9	2 1/8	34	62	74	14	130	162	162	18	M6	145	175	3400	4	72x7
EXFT-055	55	2 1/6														
EXFT-056	55,56	2 3/16														
EXFT-057	57,15	2 1/4	36	66	79	14	143	175	175	18	M6	180	220	3000	4	82x7
EXFT-060	60	2 25/69														
EXFT-062	61,91	2 7/16														
EXFT-064	63,5	2 1/2	71	42	91	20	152	197	197	23	1/8" BSP	190	250	2800	6	100x10
EXFT-065	65	2 52/93														
EXFT-068	68,26	2 11/16														
EXFT-A70	69,85	2 3/4	46	77	104	20	152	193	193	23	1/8" BSP	210	275	2600	9	100x10
EXFT-070	70	2 65/86														
EXFT-074	74,61	2 15/16														
EXFT-075	75	2 20/21	47	87	104	24	159	200	200	23	1/8" BSP	250	325	2400	12,5	110x12

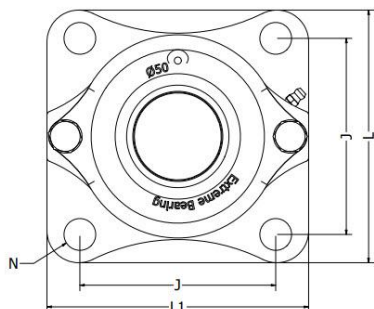
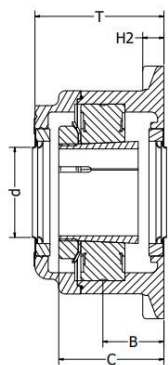
EXFT-076	76,2	3														
EXFT-080	80	3 3/20														
EXFT-081	80,9	3 3/16	48	84	108	23	165	208	208	23	1/8" BSP	305	410	2200	5	110x12
EXFT-083	82,55	3 1/4														
EXFT-087	87,31	3 7/16														
EXFT-089	88,9	3 1/2	52	92	122	22	187	235	235	23	1/8" BSP	375	500	2200	12	130x12
EXFT-090	90	3 25/46														
EXFLT-087	87,31	3 7/16														
EXFLT-089	88,9	3 1/2	46	87	104	26	187	235	235	23	1/8" BSP	375	500	2200	0	130x12
EXFLT-090	90	3 25/46														
EXFT-100	100	3 15/16	59	104	127	30	308	380	100	48	1/8" BSP	405	575	1700	10	130x12
EXFT-102	101,6	4														

See **tabs below** for more types!



EXFE 4 Hole Flange Bearing

Single row spherical roller bearing + adapter



See **tabs below** for more types!

Typ	d		B	C	T	H2	J	L	L1	N	Grease hole	Basic load rating in KN		Limiting speed	Axial movement	Seal seat	
	Metric	Imperial										Dynamic	Static	RPM			
EXFE-024	23,81	15/16	25	44	54	12	70	95	95	12	M6	50	55	6300	3,5	42x7	
EXFE-025	25	62/63															
EXFE-A25	25,4	1															
EXFE-028	28,57	1 1/8	26	48	60	12	83	108	108	12	M6	68	78	5300	3,5	47x7	
EXFE-030	30	1 2/11															
EXFE-A30	30,16	1 3/16															
EXFE-032	31,75	1 1/4	28	50	60	12	92	118	118	13	M6	77	88	4800	3,5	52x7	
EXFE-A35	34,9	1 3/8															
EXFE-035	35	1 17/45															
EXFE-037	36,51	1 7/16	28	51	62	12	101	130	130	14	M6	80	95	4500	3,5	62x7	
EXFE-038	38,1	1 1/2															
EXFE-040	40	1 23/40															
EXFE-043	42,86	1 11/16	32	57	69	12	105	137	137	16	M6	83	102	4000	4	62x7	
EXFE-044	44,45	1 3/4															
EXFE-045	45	1 3/4															
EXFE-049	49,2	1 15/16	34	60	73	12	111	143	148	18	M6	102	125	3800	4	72x7	
EXFE-050	50	1 31/32															
EXFE-051	50,8	2															
EXFE-054	53,9	2 1/8	34	62	74	14	130	162	162	18	M6	100	120	3400	4	72x7	
EXFE-055	55	2 1/6															
EXFE-056	55,56	2 3/16															
EXFE-057	57,15	2 1/4	36	66	79	14	143	175	175	18	M6	150	190	3000	4	82x7	
EXFE-060	60	2 25/69															
EXFE-062	61,91	2 7/16															
EXFE-064	63,5	2 1/2	71	42	91	20	152	197	197	23	1/8" BSP	160	200	2800	6	100x10	
EXFE-065	65	2 52/93															
EXFE-068	68,26	2 11/16															
EXFE-A70	69,85	2 3/4	46	77	104	20	152	193	193	23	1/8" BSP	170	220	2600	9	100x10	
EXFE-070	70	2 65/86															
EXFE-A75	74,61	2 15/16															
EXFE-075	75	2 20/21	47	87	104	24	159	200	200	23	1/8" BSP	250	325	2400	12,5	110x12	
EXFE-076	76,2	3															
EXFE-080	80	3 3/20															
EXFE-081	80,9	3 3/16	48	84	108	23	165	208	208	23	1/8" BSP	210	270	2200	5	110x12	
EXFE-083	82,55	3 1/4															
EXFE-087	87,31	3 7/16															
EXFE-089	88,9	3 1/2	52	92	122	22	187	235	235	23	1/8" BSP	375	500	2200	12	130x12	
EXFE-090	90	3 25/46															
EXFLLE-087	87,31	3 7/16															
EXFLLE-089	88,9	3 1/2	46	87	104	26	187	235	235	23	1/8" BSP	375	500	2200	0	130x12	
EXFLLE-090	90	3 25/46															
EXFE-100	100	3 15/16	59	104	127	30	308	380	380	48	1/8" BSP	405	575	1700	10	130x12	

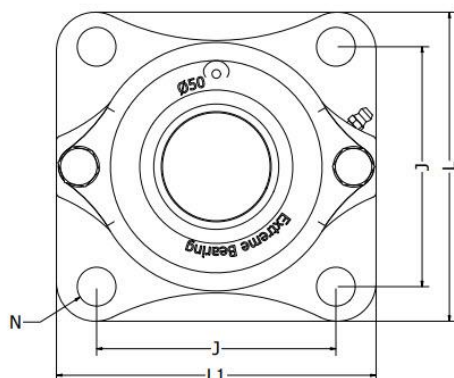
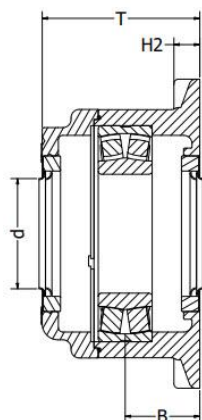
EXFE-102	101,6	4	39	104	127	30	300	300	100	40	1/8 D3P	400	3/3	1/100	10	130X12
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See **tabs below** for more types!



EXFTC 4 Hole Flange Bearing

Double row spherical cylindrical roller bearing



Used tolerance for shaft diameter is according ISO Passing System m5. With a wider passing, loctite is recommended.

See tabs below for more types!

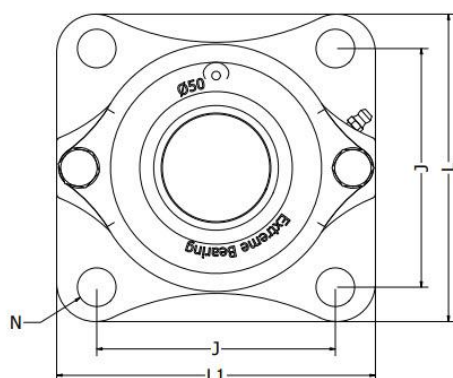
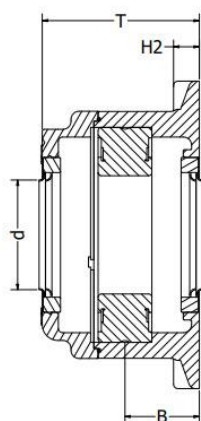
Typ	d		B	C	T	H2	J	L	L1	N	Grease hole	Basic load rating in KN		Limiting speed	Axial movement	Seal seat
	Metric	Imperial										Dynamic	Static	RPM		
EXFTC-025	30	1 2/11	25	44	54	12	70	95	95	12	M6	59	62	6300	3,5	42x7
EXFTC-030	35	1 17/45	26	48	60	12	83	108	108	12	M6	81	88	5300	3,5	47x7
EXFTC-035	40	1 23/40	28	50	60	12	92	118	118	13	M6	88	100	4800	3,5	52x7
EXFTC-040	45	1 3/4	28	51	62	12	101	130	130	14	M6	95	105	4500	3,5	62x7
EXFTC-045	50	1 31/32	32	57	69	12	105	137	137	16	M6	100	120	4000	4	62x7
EXFTC-050	55	2 1/6	34	60	73	12	111	143	148	18	M6	120	140	3800	4	72x7
EXFTC-055	60	2 25/69	34	62	74	14	130	162	162	18	M6	145	175	3400	4	72x7
EXFTC-060	65	2 52/93	36	66	79	14	143	175	175	18	M6	180	220	3000	4	82x7
EXFTC-065	75	2 20/21	71	42	91	20	152	197	197	23	1/8" BSP	190	250	2800	6	100x10
EXFTC-070	80	3 3/20	46	77	104	20	152	193	193	23	1/8" BSP	210	275	2600	9	100x10
EXFTC-075	85	3 11/32	47	87	104	24	159	200	200	23	1/8" BSP	250	325	2400	12,5	110x12
EXFTC-080	90	3 25/46	48	84	108	23	165	208	208	23	1/8" BSP	305	410	2200	5	110x12
EXFTC-090	100	3 15/16	52	92	122	22	187	235	235	23	1/8" BSP	375	500	2200	12	130x12
EXFLTC-090	100	3 15/16	46	87	104	26	187	235	235	23	1/8" BSP	375	500	2200	0	130x12
EXFTC-100	110	4 21/64	59	104	127	30	308	380	100	48	1/8" BSP	405	575	1700	10	130x12

See tabs below for more types!



EXFEC 4 Hole Flange Bearing

Single row spherical cylindrical roller bearing



Used tolerance for shaft diameter is according ISO Passing System m5. With a wider passing, loctite is recommended.

See **tabs below** for more types!

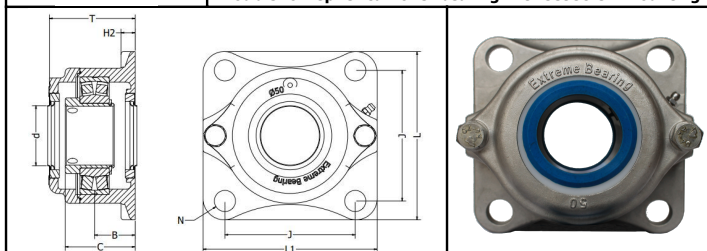
Typ	d		B	C	T	H2	J	L	L1	N	Grease hole	Basic load rating in KN		Limiting speed	Axial movement	Seal seat
	Metric	Imperial										Dynamic	Static	RPM		
EXFEC-025	30	1 2/11	25	44	54	12	70	95	95	12	M6	50	55	6300	3,5	42x7
EXFEC-030	35	1 17/45	26	48	60	12	83	108	108	12	M6	68	78	5300	3,5	47x7
EXFEC-035	40	1 23/40	28	50	60	12	92	118	118	13	M6	77	88	4800	3,5	52x7
EXFEC-040	45	1 3/4	28	51	62	12	101	130	130	14	M6	80	95	4500	3,5	62x7
EXFEC-045	50	1 31/32	32	57	69	12	105	137	137	16	M6	83	102	4000	4	62x7
EXFEC-050	55	2 1/6	34	60	73	12	111	143	148	18	M6	102	125	3800	4	72x7
EXFEC-055	60	2 25/69	34	62	74	14	130	162	162	18	M6	100	120	3400	4	72x7
EXFEC-060	65	2 52/93	36	66	79	14	143	175	175	18	M6	150	190	3000	4	82x7
EXFEC-065	75	2 20/21	71	42	91	20	152	197	197	23	1/8" BSP	160	200	2800	6	100x10
EXFEC-070	80	3 3/20	46	77	104	20	152	193	193	23	1/8" BSP	170	220	2600	9	100x10
EXFEC-075	85	3 11/32	47	87	104	24	159	200	200	23	1/8" BSP	250	325	2400	12,5	110x12
EXFEC-080	90	3 25/46	48	84	108	23	165	208	208	23	1/8" BSP	210	270	2200	5	110x12
EXFEC-090	100	3 15/16	52	92	122	22	187	235	235	23	1/8" BSP	375	500	2200	12	130x12
EXFLLEC-090	100	3 15/16	46	87	104	26	187	235	235	23	1/8" BSP	375	500	2200	0	130x12
EXFEC-100	110	4 21/64	59	104	127	30	308	380	100	48	1/8" BSP	405	575	1700	10	130x12

See **tabs below** for more types!



EXFTV 4 Hole Flange Bearing

Double row spherical roller bearing with set screw mounting



See **tabs below** for more types!

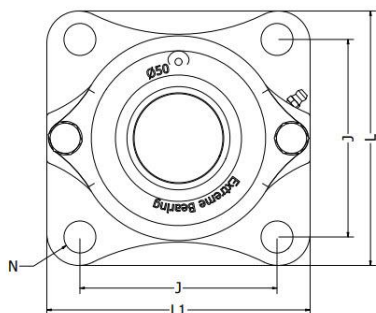
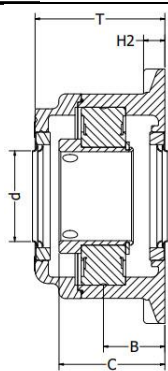
Typ	d		B	C	T	H2	J	L	L1	N	Grease hole	Basic load rating in KN		Limiting speed	Axial movement	Seal seal
	Metric	Imperial										Dynamic	Static	RPM		
EXFTV-024	23,81	15/16	25	44	54	12	70	95	95	12	M6	59	62	6300	3,5	42x7
EXFTV-025	25	62/63														
EXFTV-A25	25,4	1														
EXFTV-028	28,57	1 1/8														
EXFTV-030	30	1 2/11	26	48	60	12	83	108	108	12	M6	81	88	5300	3,5	47x7
EXFTV-A30	30,16	1 3/16														
EXFTV-032	31,75	1 1/4														
EXFTV-A35	34,9	1 3/8	28	50	60	12	92	118	118	13	M6	88	100	4800	3,5	52x7
EXFTV-035	35	1 17/45														
EXFTV-037	36,51	1 7/16														
EXFTV-038	38,1	1 1/2	28	51	62	12	101	130	130	14	M6	95	105	4500	3,5	62x7
EXFTV-040	40	1 23/40														
EXFTV-043	42,86	1 11/16														
EXFTV-044	44,45	1 3/4	32	57	69	12	105	137	137	16	M6	100	120	4000	4	62x7
EXFTV-045	45	1 3/4														
EXFTV-049	49,2	1 15/16														
EXFTV-050	50	1 31/32	34	60	73	12	111	143	148	18	M6	120	140	3800	4	72x7
EXFTV-051	50,8	2														
EXFTV-054	53,9	2 1/8	34	62	74	14	130	162	162	18	M6	145	175	3400	4	72x7
EXFTV-055	55	2 1/6														
EXFTV-056	55,56	2 3/16														
EXFTV-057	57,15	2 1/4	36	66	79	14	143	175	175	18	M6	180	220	3000	4	82x7
EXFTV-060	60	2 25/69														
EXFTV-062	61,91	2 7/16														
EXFTV-064	63,5	2 1/2	71	42	91	20	152	197	197	23	1/8" BSP	190	250	2800	6	100x10
EXFTV-065	65	2 52/93														
EXFTV-068	68,26	2 11/16														
EXFTV-A70	69,85	2 3/4	46	77	104	20	152	193	193	23	1/8" BSP	210	275	2600	9	100x10
EXFTV-070	70	2 65/86														
EXFTV-074	74,61	2 15/16														
EXFTV-075	75	2 20/21	47	87	104	24	159	200	200	23	1/8" BSP	250	325	2400	12,5	110x12
EXFTV-076	76,2	3														
EXFTV-080	80	3 3/20														
EXFTV-081	80,9	3 3/16	48	84	108	23	165	208	208	23	1/8" BSP	305	410	2200	5	110x12
EXFTV-083	82,55	3 1/4														
EXFTV-087	87,31	3 7/16														
EXFTV-089	88,9	3 1/2	52	92	122	22	187	235	235	23	1/8" BSP	375	500	2200	12	130x12
EXFTV-090	90	3 25/46														
EXFLTIV-087	87,31	3 7/16														
EXFLTIV-089	88,9	3 1/2	46	87	104	26	187	235	235	23	1/8" BSP	375	500	2200	0	130x12
EXFLTIV-090	90	3 25/46														
EXFTV-100	100	3 15/16	59	104	127	30	308	380	100	48	1/8" BSP	405	575	1700	10	130x12
EXFTV-102	101,6	4														

See **tabs below** for more types!



EXFEV 4 Hole Flange Bearing

Single row spherical roller bearing with set screw mounting



See **tabs below** for more types!

Typ	d		B	C	T	H2	J	L	L1	N	Grease hole	Basic load rating in KN		Limiting speed	Axial movement	Seal seat	
	Metric	Imperial										Dynamic	Static	RPM			
EXFEV-024	23,81	15/16	25	44	54	12	70	95	95	12	M6	50	55	6300	3,5	42x7	
EXFEV-025	25	62/63															
EXFEV-A25	25,4	1															
EXFEV-028	28,57	1 1/8	26	48	60	12	83	108	108	12	M6	68	78	5300	3,5	47x7	
EXFEV-030	30	1 2/11															
EXFEV-A30	30,16	1 3/16															
EXFEV-032	31,75	1 1/4	28	50	60	12	92	118	118	13	M6	77	88	4800	3,5	52x7	
EXFEV-A35	34,9	1 3/8															
EXFEV-035	35	1 17/45															
EXFEV-037	36,51	1 7/16	28	51	62	12	101	130	130	14	M6	80	95	4500	3,5	62x7	
EXFEV-038	38,1	1 1/2															
EXFEV-040	40	1 23/40															
EXFEV-043	42,86	1 11/16	32	57	69	12	105	137	137	16	M6	83	102	4000	4	62x7	
EXFEV-044	44,45	1 3/4															
EXFEV-045	45	1 3/4															
EXFEV-049	49,2	1 15/16	34	60	73	12	111	143	148	18	M6	102	125	3800	4	72x7	
EXFEV-050	50	1 31/32															
EXFEV-051	50,8	2															
EXFEV-054	53,9	2 1/8	34	62	74	14	130	162	162	18	M6	100	120	3400	4	72x7	
EXFEV-055	55	2 1/6															
EXFEV-056	55,56	2 3/16															
EXFEV-057	57,15	2 1/4	36	66	79	14	143	175	175	18	M6	150	190	3000	4	82x7	
EXFEV-060	60	2 25/69															
EXFEV-062	61,91	2 7/16															
EXFEV-064	63,5	2 1/2	71	42	91	20	152	197	197	23	1/8" BSP	160	200	2800	6	100x10	
EXFEV-065	65	2 52/93															
EXFEV-068	68,26	2 11/16															
EXFEV-A70	69,85	2 3/4	46	77	104	20	152	193	193	23	1/8" BSP	170	220	2600	9	100x10	
EXFEV-070	70	2 65/86															
EXFEV-A75	74,61	2 15/16															
EXFEV-075	75	2 20/21	47	87	104	24	159	200	200	23	1/8" BSP	250	325	2400	12,5	110x12	
EXFEV-076	76,2	3															
EXFEV-080	80	3 3/20															
EXFEV-081	80,9	3 3/16	48	84	108	23	165	208	208	23	1/8" BSP	210	270	2200	5	110x12	
EXFEV-083	82,55	3 1/4															
EXFEV-087	87,31	3 7/16															
EXFEV-089	88,9	3 1/2	52	92	122	22	187	235	235	23	1/8" BSP	375	500	2200	12	130x12	
EXFEV-090	90	3 25/46															
EXFLLEV-087	87,31	3 7/16															
EXFLLEV-089	88,9	3 1/2	46	87	104	26	187	235	235	23	1/8" BSP	375	500	2200	0	130x12	
EXFLLEV-090	90	3 25/46															
EXFEV-100	100	3 15/16	59	104	127	30	308	380	380	48	1/8" BSP	405	575	1700	10	130x12	

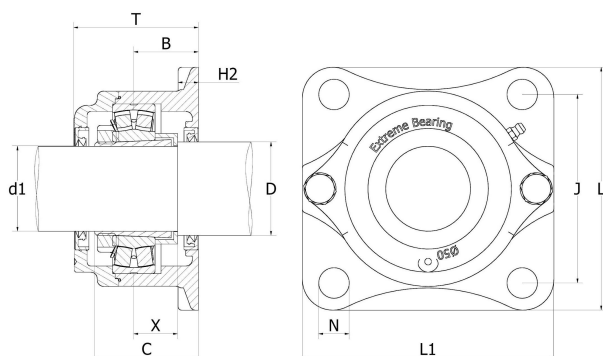
EXFEV-102	101,6	4	25	104	127	30	300	300	100	40	1/8 D3P	403	3/8	1/100	10	130X12
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See **tabs below** for more types!



EXFP 4 Hole Flange Bearing

Double spherical roller bearing for radial in combination with axial force



See **tabs below** for more types!

The axial load depends on the radial load and how the load occur, impact or continuous load, temperature, speed and etcetera. It is quite complicated to made this calculation. Please feel free to [contact us](#) with your questions.

Typ	d		D		X	B	C	T	H2	J	L	L1	N	Grease hole	Basic load rating in KN		Limiting speed RPM	Axialload	Seal seat
	Metric	Imperial	Metric	Imperial											Dynamic	Static			
EXFP-024	23,81	15/16	28,57	1 1/8	17	25	44	54	12	70	95	95	12	M6	59	62	6300	2,55 kN	42x7
EXFP-025	25	62/63	28,57	1 1/8															
EXFP-A25	25,4	1	28,57	1 1/8															
EXFP-028	28,57	1 1/8	34,9	1 3/8	18	26	48	60	12	83	108	108	12	M6	81	88	5300	3,62 kN	47x7
EXFP-030	30	1 2/11	34,9	1 3/8															
EXFP-A30	30,16	1 3/16	34,9	1 3/8															
EXFP-032	31,75	1 1/4	38,1	1 1/2	20	28	50	60	12	92	118	118	13	M6	88	100	4800	6,59 kN	52x7
EXFP-A35	34,9	1 3/8	38,1	1 1/2															
EXFP-035	35	1 17/45	38,1	1 1/2															
EXFP-037	36,51	1 7/16	45	1 3/4	24	28	51	62	12	101	130	130	14	M6	95	105	4500	6,59 kN	62x7
EXFP-038	38,1	1 1/2	45	1 3/4															
EXFP-040	40	1 23/40	45	1 3/4															
EXFP-043	42,86	1 11/16	50,8	2	24	32	57	69	12	105	137	137	16	M6	100	120	4000	6,59 kN	62x7
EXFP-044	44,45	1 3/4	50,8	2															
EXFP-045	45	1 3/4	50,8	2															
EXFP-049	49,2	1 15/16	55	2 1/6	25	34	60	73	12	111	143	148	18	M6	120	140	3800	10,44 kN	72x7
EXFP-050	50	1 31/32	55	2 1/6															
EXFP-051	50,8	2	55	2 1/6															
EXFP-054	53,9	2 1/8	57,15	2 1/4	26	34	62	74	14	130	162	162	18	M6	145	175	3400	10,44 kN	72x7
EXFP-055	55	2 1/6	57,15	2 1/4															
EXFP-056	55,56	2 3/16	63,5	2 1/2															
EXFP-057	57,15	2 1/4	63,5	2 1/2	21,6	36	66	79	14	143	175	175	18	M6	180	220	3000	10,44 kN	82x7
EXFP-060	60	2 25/69	63,5	2 1/2															
EXFP-062	61,91	2 7/16	69,85	2 3/4															
EXFP-064	63,5	2 1/2	69,85	2 3/4	32	71	42	91	20	152	197	197	23	1/8" BSP	190	250	2800	15,17 kN	100x10
EXFP-065	65	2 52/93	69,85	2 3/4															
EXFP-068	68,26	2 11/16	76,2	3															
EXFP-A70	69,85	2 3/4	76,2	3	32	46	77	104	20	152	193	193	23	1/8" BSP	210	275	2600	15,17 kN	100x10
EXFP-070	70	2 65/86	76,2	3															
EXFP-074	74,61	2 15/16	82,55	3 1/4															
EXFP-075	75	2 20/21	82,55	3 1/4	33	47	87	104	24	159	200	200	23	1/8" BSP	250	325	2400	28,2 kN	110x12
EXFP-076	76,2	3	82,55	3 1/4															
EXFP-080	80	3 3/20	88,9	3 1/2															
EXFP-081	80,9	3 3/16	88,9	3 1/2	31	48	84	108	23	165	208	208	23	1/8" BSP	305	410	2200	28,2 kN	110x12
EXFP-083	82,55	3 1/4	88,9	3 1/2															
EXFP-087	87,31	3 7/16	101,6	4															
EXFP-089	88,9	3 1/2	101,6	4	35	52	92	122	22	187	235	235	23	1/8" BSP	375	500	2200	44 kN	130x12
EXFP-090	90	3 25/46	101,6	4															
EXFP-100	100	3 15/16	107,95	4 1/4															

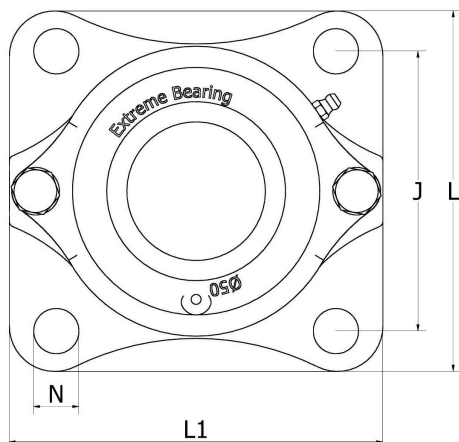
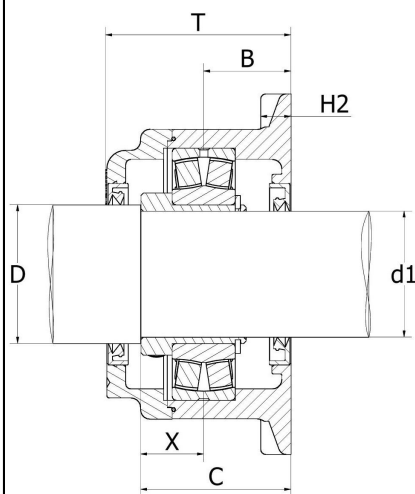
EXFP-102	101,6	4	107,95	4 1/4	30	39	104	127	30	308	380	100	48	BSP	405	373	1700	44 KN	130X12	
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See **tabs below** for more types!



EXFV 4 Hole Flange Bearing

Double spherical roller bearing for axial force



See **tabs below** for more types!

*The axial load is an indication. the permitted axial load depends on the radial load and how the load occur, impact or continuous load, temperature, speed and etcetera. It is quite complicated to made this calculation. Please feel free to contact us with your questions.

Vyp	d		D		X	B	C	T	H2	J	L	L1	N	Grease hole	Basic load rating in KN		Limiting speed	Axialload*	Seal seat
	Metric	Imperial	Metric	Imperial											Dynamic	Static	RPM		
EXFV-024	23,81	15/16	30	1 2/11	18	25	44	54	12	70	95	95	12	M6	59	62	6300	29,5	42x7
EXFV-025	25	62/63	30	1 2/11															
EXFV-A25	25,4	1	30	1 2/11															
EXFV-028	28,57	1 1/8	35	1 17/45	19,5	26	48	60	12	83	108	108	12	M6	81	88	5300	40,5	47x7
EXFV-030	30	1 2/11	35	1 17/45															
EXFV-A30	30,16	1 3/16	35	1 17/45															
EXFV-032	31,75	1 1/4	40	1 23/40	19,5	28	50	60	12	92	118	118	13	M6	88	100	4800	44	52x7
EXFV-A35	34,9	1 3/8	40	1 23/40															
EXFV-035	35	1 17/45	40	1 23/40															
EXFV-037	36,51	1 7/16	45	1 3/4	23,5	28	51	62	12	101	130	130	14	M6	95	105	4500	47,5	62x7
EXFV-038	38,1	1 1/2	45	1 3/4															
EXFV-040	40	1 23/40	45	1 3/4															
EXFV-043	42,86	1 11/16	50	1 15/16	23,5	32	57	69	12	105	137	137	16	M6	100	120	4000	50	62x7
EXFV-044	44,45	1 3/4	50	1 31/32															
EXFV-045	45	1 3/4	50	1 31/32															
EXFV-049	49,2	1 15/16	55	2 1/6	25,8	34	60	73	12	111	143	148	18	M6	120	140	3800	60	72x7
EXFV-050	50	1 31/32	55	2 1/6															
EXFV-051	50,8	2	55	2 1/6															
EXFV-054	53,9	2 1/8	60	2 25/69	27,3	34	62	74	14	130	162	162	18	M6	145	175	3400	72,5	72x7
EXFV-055	55	2 1/6	60	2 25/69															
EXFV-056	55,56	2 3/16	65	2 52/93															
EXFV-057	57,15	2 1/4	65	2 52/93	28,8	36	66	79	14	143	175	175	18	M6	180	220	3000	90	82x7
EXFV-060	60	2 25/69	65	2 52/93															
EXFV-062	61,91	2 7/16	70	2 65/86															
EXFV-064	63,5	2 1/2	70	2 65/86	31,5	71	42	91	20	152	197	197	23	1/8" BSP	190	250	2800	95	100x10
EXFV-065	65	2 52/93	70	2 65/86															
EXFV-068	68,26	2 11/16	75	2 20/21															
EXFV-A70	69,85	2 3/4	75	2 20/21	32,5	46	77	104	20	152	193	193	23	1/8" BSP	210	275	2600	105	100x10
EXFV-070	70	2 65/86	75	2 20/21															
EXFV-074	74,61	2 15/16	80	3 3/20															
EXFV-075	75	2 20/21	80	3 3/20	34	47	87	104	24	159	200	200	23	1/8" BSP	250	325	2400	125	110x12
EXFV-076	76,2	3	80	3 3/20															

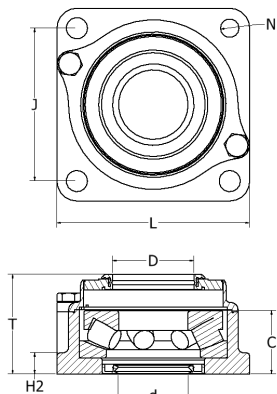
EXFV-080	80	3 3/20	90	3 25/46	33,3	48	84	108	23	165	208	208	23	1/8" BSP	305	410	2200	152,5	110x12
EXFV-081	80,9	3 3/16	90	3 25/46															
EXFV-083	82,55	3 1/4	90	3 25/46															
EXFV-087	87,31	3 7/16	100	3 15/16	36,3	52	92	122	22	187	235	235	23	1/8" BSP	375	500	2200	187,5	130x12
EXFV-089	88,9	3 1/2	100	3 15/16															
EXFV-090	90	3 25/46	100	3 15/16															
EXFV-100	100	3 15/16	110	7 21/32	39,8	59	104	127	30	308	380	100	48	1/8" BSP	405	575	1700	202,5	130x12
EXFV-102	101,6	4	110	8 21/32															

See **tabs below** for more types!



Technical datasheet

EXV Stainless steel 316 thrust bearing



See **tabs below** for more types!

Typ	d		D		C	T	H2	J	L	N	Grease hole	Bearing number	Basic load rating KN Vor spherical roller bearing		
	Metric	Imperial	Metric	Imperial									Dynamic	Static	
EXV049			57,15	2 1/4											
EXV050	50	1 31/32	60	2 25/69	55	74	14	130	162	18	M6	29410	298	930	
EXV051			61,91	2 7/16											
EXV056			68,26	2 11/16											
EXV057	60	2 25/69	69,85	2 3/4	52	104	20	152	193	23	1/8" BSP	29412	345	915	
EXV060			70	2 65/86											
EXV062*			74,61	2 15/16											
EXV064*	65	2 52/93	75	2 20/21	74	104	20	152	193 huis 70	23	1/8" BSP	29413	397	1080	
EXV065*			76,2	3											
EXVF80			90	3 25/46											
EXVG80	85	3 3/20	100	3 15/16	94	104	20	152	193 huis 70	23	1/8" BSP	29317	334	1060	
EXVF81			101,6	4											
EXV068			80	3 3/20											
EXVA70	70	2 65/86	80,9	3 3/16	70	104	24	159	200 huis 75	23	1/8" BSP	29414	449	1250	
EXV070			82,55	3 1/4											
EXVA75			87,31	3 7/16											
EXV075	75	2 20/21	88,9	3 1/2	69	108	23	165	208 huis 80	23	1/8" BSP	29415	518	1430	
EXV076			90	3 25/46											
EXV080			87,31	3 7/16											
EXVA80	80	3 3/20	88,9	3 1/2	75	104	28	187	235 huis 90	23	1/8" BSP	29416	334	1060	
EXV081			90	3 25/46											
EXV085			90	3 25/46											
EXVA85	85	3 3/20	100	3 15/16	75	104	28	187	235 huis 90	23	1/8" BSP	29417	633	1800	
EXV086			101,6	4											
EXVA90			110	4 42/127											
EXV090	90	2 20/21	120	4 92/127	66	108	23	165	208 huis 80	23	1/8" BSP	29318	345	1080	
EXV090			127	5											
EXV110			140	5 65/127											
EXV111	110	3 15/16	139,7	5.5	59	104	28	187	235 huis 90	23	1/8" BSP	29322	334	1060	
EXV100			120	4 92/127											
EXV101	100	3 15/16	127	5	80	127	30	308	380 huis 100	48	1/8" BSP	29322	535	1770	
EXVA90			110	4 42/127											
EXV090	90	2 20/21	120	4 92/127	92	127	30	308	380 huis 100	48	1/8" BSP	29418	702	2000	

[illegible]

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