

FENAFLEX KYTKIMET

Tärinänkestävä

FF060G

Fenaflex kumielementti



- Helppo ja nopea asennus.
- max 4 ° kulmapoikkeama, 6 mm radiaalinen- ja 8 mm aksiaalinsiirtymä.
- Kumielementit saatavana FRAS ja ATEX-hyväksynnällä.
- Saatavana esiporattulla tai taperlock kiinnityksellä.
- Kunnonvalvonta helppo toteuttaa

TUOTEKUVAUS

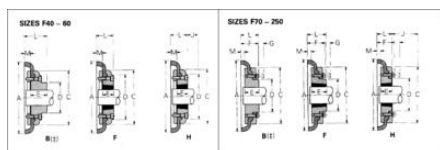
Fenaflex on joustava kytkin joka kestää suuria radiaalisia- ja aksiaalisia siirtymiä. Kytkin kestää suuret kulmapoikkeamat akseleissa. Asennus on kytkimen rakenteen vuoksi helppoa ja kunnossapidossa kytkinelementin vaihto on helppo ja nopea. Kumielementit saatavana myöskin FRAS (Fire Resistant Anti Static) ja ATEX hyväksynnällä.

Kytkimen rakenne kestää myös tärinää.

TEKNISET TIEDOT

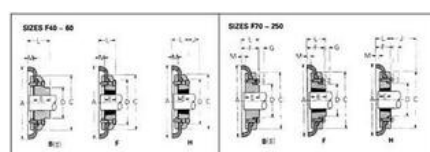
TIEDOT

A	165 mm
Koko	60

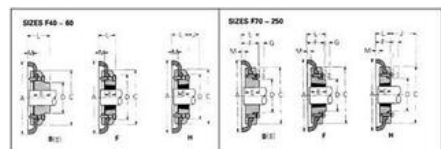


		Coating Size														
Speed		F40	F50	F60	F70	F80	F90	F100	F110	F120	F140	F160	F180	F200	F220	F240
100	mm/min	0.28	0.36	0.53	0.62	0.73	0.83	0.91	9.16	13.3	24.3	35.3	46.7	59.1	72.0	85.4
200		0.50	0.58	0.86	1.24	1.85	2.50	3.10	18.30	29.7	48.7	79.0	113.0	156.0	212.0	270.0
300		0.75	0.97	2.07	3.89	6.90	11.00	21.20	27.50	54.0	93.0	158.0	270.0	430.0	640.0	860.0
400		1.00	1.30	3.00	5.50	10.00	17.00	34.00	43.00	86.00	145.00	250.00	400.00	620.00	900.00	1200.00
500		1.26	1.46	3.46	6.30	11.60	20.00	39.30	49.00	98.00	172.00	320.00	540.00	880.00	1300.00	1700.00
600		1.50	1.70	4.00	7.50	13.50	24.00	46.00	58.00	116.00	210.00	380.00	640.00	1060.00	1560.00	2100.00
700		1.76	1.94	4.51	8.31	18.20	33.00	64.00	80.00	160.00	320.00	560.00	980.00	1640.00	2400.00	3200.00
800		2.01	2.53	5.03	10.00	20.00	37.40	69.40	86.00	173.00	346.00	610.00	1080.00	1900.00	2720.00	3600.00
900		2.26	2.81	5.61	11.20	22.40	41.60	77.60	96.00	192.00	384.00	672.00	1200.00	2160.00	3120.00	4080.00
960		2.41	3.03	6.03	12.80	25.60	47.20	88.00	108.00	216.00	432.00	768.00	1440.00	2592.00	3888.00	5184.00
1000		2.63	3.29	6.58	14.00	28.00	51.20	96.00	118.00	236.00	472.00	844.00	1536.00	2816.00	4224.00	5600.00
1100		3.00	3.70	7.40	16.00	32.00	59.20	110.00	134.00	268.00	536.00	1072.00	2144.00	4288.00	8576.00	13712.00
1200		3.20	4.00	8.00	18.00	36.00	67.20	125.00	150.00	300.00	600.00	1200.00	2400.00	4800.00	9600.00	14400.00
1300		3.40	4.20	8.40	20.00	40.00	75.20	136.00	164.00	328.00	656.00	1312.00	2624.00	5248.00	10496.00	16792.00
1400		3.62	4.50	9.00	22.00	44.00	83.60	148.00	180.00	360.00	720.00	1440.00	2880.00	5760.00	11520.00	18144.00
1500		4.00	5.10	10.20	24.00	48.00	96.00	160.00	200.00	400.00	800.00	1600.00	3200.00	6400.00	12800.00	25600.00
1600		4.32	5.60	11.20	26.00	52.00	105.60	173.00	216.00	432.00	864.00	1728.00	3456.00	6912.00	13824.00	27648.00
1700		4.60	5.80	12.00	28.00	56.00	115.20	188.00	232.00	464.00	928.00	1856.00	3712.00	7424.00	14848.00	29696.00
1800		5.00	6.30	13.60	30.00	60.00	128.00	200.00	250.00	500.00	1000.00	2000.00	4000.00	8000.00	16000.00	32000.00
1900		5.30	6.60	14.00	32.00	64.00	136.00	216.00	270.00	540.00	1080.00	2160.00	4320.00	8640.00	17280.00	34560.00
2000		5.50	6.80	14.40	33.00	66.00	139.00	220.00	280.00	560.00	1120.00	2240.00	4480.00	8960.00	17920.00	35840.00
2100		5.70	7.00	14.80	34.00	68.00	142.00	224.00	290.00	580.00	1160.00	2320.00	4640.00	9280.00	18560.00	37120.00
2200		5.90	7.20	15.20	35.00	70.00	145.00	228.00	300.00	600.00	1200.00	2400.00	4800.00	9600.00	19200.00	38400.00
2300		6.03	16.00	31.60	62.40	84.00	160.00	320.00								
2400		6.16	16.40	32.00	64.00	86.00	164.00	328.00								
2500		7.04	19.20	37.20	73.00	110.00	147.00									
2600		7.20	19.60	37.60	74.00	112.00	149.00									
2800		7.54	20.70	39.80	76.00	116.00	155.00									
3000		7.84	21.20	40.80	78.00	118.00	157.00									

The figures in heavier type are for standard conditions. All these power ratings are calculated at constant torque. For speeds below 1000 mm/min, intermediate speeds are used nominal torque ratings.



MEASUREMENTS OF FEMALE FLIGHTLESS TIT'S F & H																
Cohort/Year	Size	Sex	Age class			Year 1		Year 2		Survival	C	D	F	H	Mean ^a	Mean ^b
			Imm	Sub	Imm	Sub	Imm	Sub								
COH000001	100	F	1	25	7	131	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	2	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	3	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	4	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	5	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	6	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	7	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	8	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	9	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	10	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	11	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	12	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	13	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	14	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	15	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	16	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	17	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	18	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	19	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	20	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	21	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	22	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	23	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	24	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	25	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	26	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	27	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	28	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	29	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	30	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	31	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	32	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	33	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	34	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	35	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	36	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	37	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	38	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	39	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	40	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	41	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	42	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	43	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	44	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	45	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	46	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	47	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	48	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	49	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	50	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	51	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	52	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	53	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	54	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	55	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	56	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	57	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	58	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	59	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	60	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	61	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	62	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	63	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	64	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	65	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	66	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	67	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	68	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	69	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	70	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	71	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	72	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	73	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	74	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	75	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	76	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	77	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	78	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	79	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	80	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	81	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	82	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	83	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	84	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	85	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	86	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	87	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	88	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	89	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	90	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	91	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	92	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	93	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	94	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	100	F	95	19	1	124	2	79	15.0	22	NA	NA	-	-	1.0	0.0000
COH000001	10															



2200	5.53	15.20	29.30	5760	86.40	115.00	155.00	202.00
2400	6.03	16.60	31.90	62.80	94.20	126.00	170.00	
2600	6.53	18.00	34.60	68.10	102.00	136.00	184.00	
2800	7.04	19.40	37.20	73.30	110.00	147.00		
2880	7.24	19.90	38.30	75.40	113.00	151.00		
3000	7.54	20.70	39.90	78.50	118.00	157.00		

The figures in heavier type are for standard motor speeds. All these power ratings are calculated at constant torque. For speeds below 100 rev/min and intermediate speed use nominal torque ratings.