

FENAFLEX KYTKIMET

Tärinänkestävä

FF050H

Fenaflex kytkin H taperlock kiinnityksellä

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



TUOTEKUVAUS

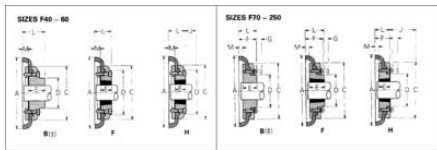
Fenaflex on joustava kytkin joka kestää suuria radiaaliasia- ja aksiaaliasiirtymiä. Kytkin kestää suuret kulmapoikkeamat akseleissa. Asennus on kytkimen rakenteen vuoksi helppoa ja kunnossapidossa kytkinelementin vaihto on helppo ja nopea. Kumielementit saatavana myöskin FRAS (Fire Resistant Anti Static)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

Kytken rakenne kestää myös tärinää.

TEKNISET TIEDOT

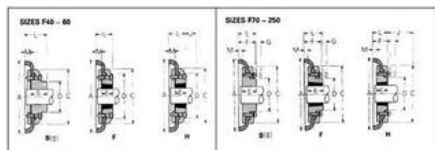
TIEDOT

Paino	1,2 kg
A	133 mm
C	100 mm
D	79 mm
E	25 mm
J	38 mm
Koko	50
Taper-lock holkin koko	1210
Onton akselin maksimi halkaisija	32 mm
L	38 mm
M	12,5 mm
Maximum bore	32 mm



Speed (km/h)	Counting Size																
	F50	F60	F60	F70	F70	F80	F90	F90	F100	F120	F120	F140	F140	F160	F180	F200	F250
100	2.59	0.69	1.33	2.62	3.30	5.24	7.07	9.16	13.20	24.37	34.57	39.5	65.7	99.7	121.0	154.0	164.0
200	0.50	1.38	2.66	5.34	7.88	10.50	14.10	18.30	23.90	48.7	79.0	113.0	156.0	243.0	360.0	475.0	560.0
300	0.10	0.25	0.50	1.00	1.50	2.00	2.50	3.00	3.50	7.00	11.0	15.0	20.0	30.0	45.0	60.0	70.0
400	1.01	2.26	4.52	10.50	15.70	20.90	28.60	38.50	50.0	96.0	160.0	216.0	291.0	438.0	618.0	810.0	1000.0
500	0.15	0.35	0.70	1.40	2.10	2.80	3.50	4.20	5.00	10.0	16.0	22.0	30.0	42.0	60.0	84.0	100.0
600	1.51	4.15	7.98	15.90	23.80	31.40	42.00	55.00	68.0	140.0	270.0	360.0	540.0	720.0	1020.0	1320.0	1600.0
700	0.20	0.45	0.90	1.80	2.70	3.60	4.50	5.40	6.30	12.6	25.2	37.8	50.4	75.6	113.4	151.2	180.0
720	1.81	4.88	9.57	18.80	28.20	37.30	56.00	66.00	80.00	175.0	284.0	473.0	726.0	1059.0	1560.0	2100.0	2500.0
800	0.25	0.55	1.10	2.20	3.30	4.40	5.50	6.60	7.70	15.4	30.8	46.2	68.9	103.3	155.0	206.6	240.0
900	2.26	6.22	12.20	24.40	36.60	48.80	64.40	77.0	92.0	184.0	368.0	552.0	828.0	1242.0	1863.0	2484.0	2900.0
960	2.41	6.63	13.20	26.50	39.70	53.00	70.00	84.00	100.00	240.0	480.0	720.0	1080.0	1620.0	2430.0	3240.0	3800.0
1000	0.30	0.65	1.30	2.60	3.90	5.20	6.50	7.80	9.10	18.2	36.4	54.6	81.9	122.8	184.2	245.6	280.0
1200	3.02	8.29	16.60	33.40	47.00	62.80	84.00	100.00	120.00	240.0	480.0	720.0	1080.0	1620.0	2430.0	3240.0	3800.0
1400	0.35	0.75	1.50	3.00	4.50	6.00	7.50	9.00	10.50	21.0	42.0	63.0	94.5	141.7	212.6	283.5	330.0
1440	3.62	9.95	19.90	39.70	59.50	79.30	105.60	132.00	160.00	320.0	640.0	960.0	1440.0	2160.0	3240.0	4320.0	5100.0
1600	0.40	0.80	1.60	3.20	4.80	6.40	8.00	9.60	11.20	22.4	44.8	67.2	100.8	151.2	226.8	302.4	360.0
1800	4.52	12.40	24.80	49.60	74.40	99.20	132.80	166.4	200.0	400.0	800.0	1200.0	1800.0	2700.0	3600.0	4800.0	5600.0
2000	0.45	0.90	1.80	3.60	5.40	7.20	9.00	10.80	12.60	25.2	50.4	75.6	113.4	170.1	255.2	333.6	390.0
2200	5.53	15.20	30.20	57.80	86.70	115.60	154.1	192.0	230.0	460.0	920.0	1380.0	2070.0	3105.0	4657.5	6142.5	7200.0
2400	0.50	1.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	28.0	56.0	84.0	126.0	189.0	283.5	378.0	450.0
2600	6.03	16.00	34.00	68.0	102.00	136.00	184.00	228.0	276.0	552.0	1104	1656	2484	3726	5589	7482	8800
2800	7.54	19.40	37.70	73.30	105.00	140.00	184.00	228.0	276.0	552.0	1104	1656	2484	3726	5589	7482	8800
3200	7.54	19.40	37.70	73.30	105.00	140.00	184.00	228.0	276.0	552.0	1104	1656	2484	3726	5589	7482	8800

The figures in *italic type* are for standard motor speeds. Only these power ratings are recommended for standard motors. For speeds below 100 metres and for speeds above 1000 metres, use nominal torque ratings.



MEASUREMENTS OF FEMALE FLIES (FLYESTES & F.F.H)														
COUNTRY & YEAR	SITE	SPECIES	WING		HEAD		TORSO		TARSUS		TIBIA		TARSUS/FLY	
			mm	mm	mm	mm	mm	mm	mm	mm	mm	mm		
EGYPT 1988	F1	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F2	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F3	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F4	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F5	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F6	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F7	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F8	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F9	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F10	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F11	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F12	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F13	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F14	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F15	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F16	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F17	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F18	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F19	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F20	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F21	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F22	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F23	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F24	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F25	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F26	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F27	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F28	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F29	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F30	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F31	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F32	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F33	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F34	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F35	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F36	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F37	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F38	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F39	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F40	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F41	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F42	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F43	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F44	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F45	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F46	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F47	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F48	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F49	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F50	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0	26	150	100	40	11
EGYPT 1988	F51	FLY	20	32	10	23	23	31.0	24	145	104	42	11	11.0
		F.F.H	1988	38	50	13.0	23	29	36.0					