

FENAFLEX FLEXIBEL KOPPLING

Flexibel axelkoppling

FF070F

Fenaflex koppling 070 F för TL2012

- Enkel tidsbesparande installation
- Klarar stora avvikelser
- Kopplingsdäck i standard eller Atex
- Taper Lock® och förborrade flänsar
- Enkel inspektion för att underlätta underhåll



Produktbeskrivning

Fenaflexkopplingar är mycket elastiska, smörj fria kopplingar som tål stora förskjutningar i alla plan samt erbjuder enkel installation, - motor och maskin förblir ostörda medan däcket byts.

Kopplingsdäck finns i standard och FRAS (Fire Resistant Anti Static) konstruktion.

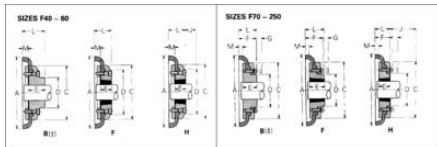
Fenaflexkopplingen har också utmärkt stötdämpande egenskaper och minskar samtidigt vibrationer och oscillationer.

Fenaflex klarar stora avvikelser 4° vinkel, upp till 6 mm parallellt och 8 mm axiell.

ATEX godkänd.

TEKNISK DATA

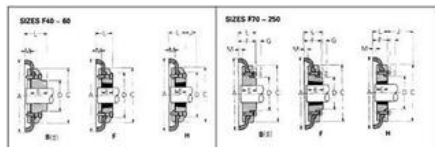
A	187 mm
Bussning	2012
C	144 mm
D	80 mm
E	32 mm
F	50 mm
G	13 mm
Hålxeldiameter max	50 mm
J	42 mm
L	44 mm
M	11,5 mm
Max axelhål	42 mm
Storlek	70
Vikt	3,1 kg



Speed	Counting Sec															
	F50	F60	F70	F80	F90	F100	F120	F140	F160	F180	F200	F220	F250	F280	F300	
100	2.05	0.68	1.33	2.62	3.90	5.24	7.07	9.18	13.29	24.3	39.5	65.7	92.6	121.0	154.0	
200	0.50	1.38	2.66	5.34	7.88	10.50	14.10	18.30	23.99	48.7	79.0	130.0	200.0	270.0	360.0	
300	0.35	0.92	1.79	3.58	5.37	7.16	9.54	12.30	15.99	31.19	50.3	83.0	125.0	167.0	225.0	
400	1.01	2.26	5.92	10.50	15.00	20.00	26.00	35.00	47.00	95.00	150.0	200.0	290.0	400.0	510.0	
500	0.70	1.61	3.21	6.43	9.64	12.85	17.14	22.86	30.48	60.96	101.6	135.5	203.3	271.1	361.5	
600	1.51	4.15	7.98	15.96	23.94	31.92	42.40	55.00	73.33	146.67	244.44	325.93	500.00	720.00	920.00	
700	1.81	4.98	9.57	18.80	28.20	37.60	55.60	66.00	100.00	170.00	284.0	470.0	750.0	875.0	1166.67	
800	2.05	5.63	11.26	22.52	33.78	45.04	60.05	72.06	108.09	180.15	300.25	500.42	833.75	1000.00	1333.33	
900	2.28	6.26	12.52	25.03	37.55	50.07	66.76	80.12	120.18	210.35	350.58	583.97	900.00	1080.00	1440.00	
1000	2.52	6.88	13.76	27.52	41.28	55.04	73.39	88.08	132.12	234.0	375.0	600.0	900.0	1080.0	1440.0	
1100	2.76	7.50	15.00	30.00	45.00	60.00	81.82	98.18	147.27	261.82	436.36	727.27	1090.91	1363.64	1818.18	
1200	3.00	8.12	16.25	32.50	48.75	65.00	89.59	107.51	161.27	270.41	450.68	751.02	1126.54	1401.69	1868.75	
1400	3.62	9.91	19.81	39.70	59.55	79.40	105.87	127.00	190.50	342.90	571.50	952.50	1428.75	1785.71	2380.95	
1600	4.08	11.04	22.08	44.16	66.24	88.32	117.76	141.60	212.40	388.32	647.20	1078.72	1618.08	2022.60	2696.80	
1800	4.52	12.40	24.80	49.60	74.40	99.20	132.00	158.40	237.60	428.40	714.00	1190.00	1785.00	2231.25	2975.00	
2000	5.00	13.60	27.20	54.40	81.60	108.80	145.07	174.09	261.14	468.57	781.43	1270.00	1905.00	2381.25	3168.75	
2200	5.53	15.00	29.90	59.80	89.70	119.60	159.50	191.40	287.10	516.82	861.37	1402.22	2090.91	2613.64	3481.82	
2400	6.00	16.40	32.80	65.60	98.40	131.20	175.00	210.00	320.00	560.00	933.33	1533.33	2266.67	2833.33	3777.78	
2600	6.53	18.00	36.00	72.00	108.00	144.00	194.40	233.33	355.56	622.22	1037.04	1728.00	2545.45	3181.82	4242.42	
2800	7.04	19.60	39.20	78.40	117.60	156.80	209.09	254.55	381.82	681.82	1136.36	1890.91	2857.14	3571.43	4761.90	
3000	7.54	21.20	39.90	79.80	119.60	159.50	214.29	266.67	400.00	733.33	1233.33	2033.33	3000.00	3750.00	5000.00	

The figures in *italic* type are for standard motor speeds. The other three power ratings are for the 1000, 1500 and 2000 rpm motors. The figures below 100 rev/min and the absolute speeds specify nominal turbine ratings.

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 speeds use nominal torque ratings.



MENTIONS OF FEMALE FLANKER TYPES & F.N.H																		
Category	Sex	Type	Mean	Stdev	Min	Max	T-Test	T-Test	Score	Rank	A	C	D	E	NA	UW	UW	UW
			Mean	Stdev	Min	Max	T-Test	T-Test	Rank							Mean	Stdev	Min
00000000	F	1	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	2	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	3	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	4	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	5	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	6	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	7	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	8	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	9	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	10	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	11	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	12	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	13	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	14	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	15	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	16	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	17	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	18	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	19	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	20	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	21	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	22	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	23	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0	0	0	0
00000000	F	24	1000	0	1000	1000	0	0	1000	1	0	0	0	0	0			

EXXAR002	F200	9	50.0	12%	8"	113.0	8"
EXXAR003	F200	14	40.0	12%	8"	113.0	8"