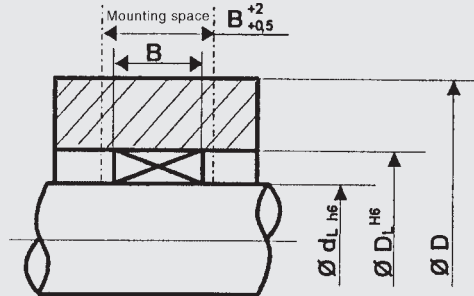


FE 8000



Dimensions [mm]			Part number	Torque M		Dimensions [in]		
d _L	D _L	B		[Nm]	[ft lb]	d _L	D _L	B
38,09	54,75	13	FE 8038 Z 13	333	245	1.4996	2.1555	0.5118
		16	FE 8038 Z 16	479	353			0.6299
		19	FE 8038 Z 19	627	462			0.7480
40,00	56,66	13	FE 8040 Z 13	361	266	1.5748	2.2307	0.5118
		16	FE 8040 Z 16	517	381			0.6299
		19	FE 8040 Z 19	677	499			0.7480
44,45	61,11	13	FE 8044 Z 13	427	315	1.7500	2.4059	0.5118
		16	FE 8044 Z 16	614	453			0.6299
		19	FE 8044 Z 19	803	592			0.7480
49,72	66,38	13	FE 8049 Z 13	515	380	1.9574	2.6134	0.5118
		16	FE 8049 Z 16	741	546			0.6299
		19	FE 8049 Z 19	970	715			0.7480
54,76	71,42	13	FE 8054 Z 13	606	447	2.1559	2.8118	0.5118
		16	FE 8054 Z 16	874	644			0.6299
		19	FE 8054 Z 19	1140	840			0.7480
		25	FE 8054 Z 25	1682	1240			0.9843
58,00	74,66	19	FE 8058 Z 19	1260	929	2.2835	2.9394	0.7480
68,00	84,66	16	FE 8068 Z 16	1266	933	2.6772	3.3331	0.6299
72,21	88,87	13	FE 8072 Z 13	977	720	2.8429	3.4988	0.5118
		16	FE 8072 Z 16	1411	1040			0.6299
		19	FE 8072 Z 19	1845	1360			0.7480
		25	FE 8072 Z 25	2715	2001			0.9843
79,69	96,36	25	FE 8079 Z 25	2619	1930	3.1374	3.7937	0.9843
83,34	100,00	25	FE 8083 Z 25	3407	2511	3.2811	3.9370	0.9843
93,34	110,00	19	FE 8093 Z 19	2907	2143	3.6748	4.3307	0.7480
103,23	119,89	16	FE 8103 Z 16	2674	1971	4.0642	4.7201	0.6299
		19	FE 8103 Z 19	3322	2449			0.7480
		25	FE 8103 Z 25	4600	3391			0.9843
123,34	140,00	25	FES 8123 Z 25	5965	4397	4.8559	5.5118	0.9843
123,88	140,54	25	FE 8123 Z 25	5990	4415	4.8772	5.5331	0.9843
126,22	142,88	25	FE 8126 Z 25	5998	4421	4.9693	5.6252	0.9843
129,39	146,05	25	FE 8129 Z 25	6244	4602	5.0941	5.7500	0.9843
140,00	156,66	25	FE 8140 Z 25	6686	4928	5.5118	6.1677	0.9843
150,00	166,66	25	FE 8150 Z 25	7448	5490	5.9055	6.5614	0.9843

* The nominal torque is based on the conditions for torque determination on pages 6 and 7.