



EQUIVALENCE CHART FOR ELIGN MULTICROWN GEARED COUPLING BASED ON TORQUE RATING

Torque Capacity (DaNm)	Wiperdrive		FALK		ESCO		MAINA	
0	ED-130		1010G		FST-45		GO-A0	
50								
100	15	45	12.7	47.6	0	45	12	52
150	ED-280		1015G		FST -60		GO-A1	
200								
250	20	60	19.1	60.3	0	60	18	62
300	ED-500		1020G		FST-75		GO-A2	
350								
400								
450								
500	30	75	25.4	73.0	0	75	28	78
600	ED-1000		1025G		FST-95		GO-A3	
700								
800								
900								
1000	35	95	31.8	92.1	0	95	40	98
1100	ED-1600		1030G		FST-110		GO-A4	
1200								
1300								
1400								
1500	40	110	38.1	104.8	0	110	50	112
1750	ED-2200		1035G		FST-130		GO-A5	
2000								
2250								
2500								
3000	55	130	50.8	123.8	55	130	60	132
3500	ED-3200		1040G		FST-155		GO-A6	
4000								
4500								
	65	175	63.5	145.1	65	155	70	156
5000	ED-4500		1045G		FST-175		GO-A7	
5500								
6000	80	175	78.2	171.5	80	175	85	171
6500	ED-6200		1050G		FST-195		GO-A8	
7000								
8000								
	90	195	88.9	187.3	90	195	95	190
8500	ED-8400		1055G		FST-215		GO-A9	
9000								
10000								
11000	100	215	101.8	208.5	100	215	110	210
11500	ED-11500		1060G		FST-240		GO-A10	
14500								
15000	120	240	114.3	231.8	120	240	120	230
			1070G				GO-A11	
			127	275.2			130	280

Note:1)Elign series of wiperdrive couplings are suitable for exact replacement of ESCO make

2)The values mentioned at lower left and right corner of each cell are minimum and maximum bore limits respectively in milimeters.

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