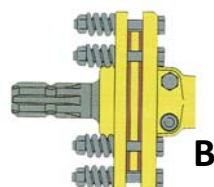
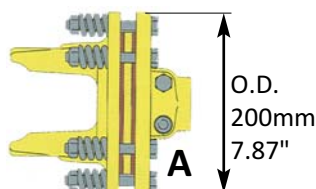


FD4 Slip Clutch Parts (4 Disc 160mm Disc)



Heavy Duty 12,850 In. Lb. Torque Series 6 15,050 In. Lb. Torque Series 7 & 8



CH Spring Settings			
Spring Height	FD4 Torque		
	Nm	in.-lb.	ft.-lb.
29/1.14	710	6280	520
28/1.10	1190	10530	880
27/1.06	1530	13540	1130
26/1.02	1860	16460	1370

Reference Number	Agmate Part Number	Eurocardan Part Number	Series Size	Description
Complete FD4 Assembly Fork				
A	32387	1466030	6	Complete FD4 torque limiter with yoke 1-3/8-6
A	34574	1446037	6	Complete FD4 torque limiter with yoke 1-3/4-20
A	33550	1468031	8	Complete FD4 torque limiter with yoke 1-3/8-6
A	34149	1448034	8	Complete FD4 torque limiter with yoke 1-3/4-20
A	32646	1448032	8	Complete FD4 torque limiter with yoke 1-3/4-6
Complete FDS4 Attachment				
B	36065	1456030	6/7/8	Comp FDS4 slip clutch attachment w/male shaft 1 3/8-6
Parts for FD4 Only				
1	35030	6691010		Bolt 10mm x 100mm for tension spring w/nut
2	32495	1138007		Pressure plate - outer
3	32552	1138008		Pressure plate - inner 200mm
4	31971	1808010		Friction disc - 160mm (6-5/16") 3-13/16" center hole
5* (1-3/8)	32505	6141270		Bolt only 12mm x 70mm
	33996	6411212		Lock washer 12mm
	32506	6410112		Nut 12mm
5* (1-3-4)	39224	6761480		Bolt Kit 14mm x 80mm
6* (1-3/8)	33551	1708018		Hub 1-3/8-6 splines (FD4)
6* (1-3/8)	34150	1705032		Hub 1-3/8-6 splines (FD3)
6* (1-3/4)	34575	1706313		Hub 1-3/4-20 splines (FD4)
6	69284	1708021		Hub 1-3/8-21 splines (FD4)
8	34153	1708034		Inner spacer sleeve
9	32490	1705009		Sleeve
10	32493	1706033	6	Flange w/ yoke for series 6
	33553	1708006	8	Flange w/ yoke for series 8
11	36541	1706101		Splined shaft/plate
12	32498	1215012	6	Tension spring



WARNING - BE SURE TO USE PROPER LENGTH PTO!!!

It is not implied in our literature that when a size is listed to fit a specific application that the length is correct. Some manufacturers use different lengths; that length should be used.

The applications recommended are to be considered only as a guideline.

Always allow 1/3 of shaft tube to be in at all times.

ALWAYS KEEP SHIELDING IN WORKING ORDER AND IN PLACE

