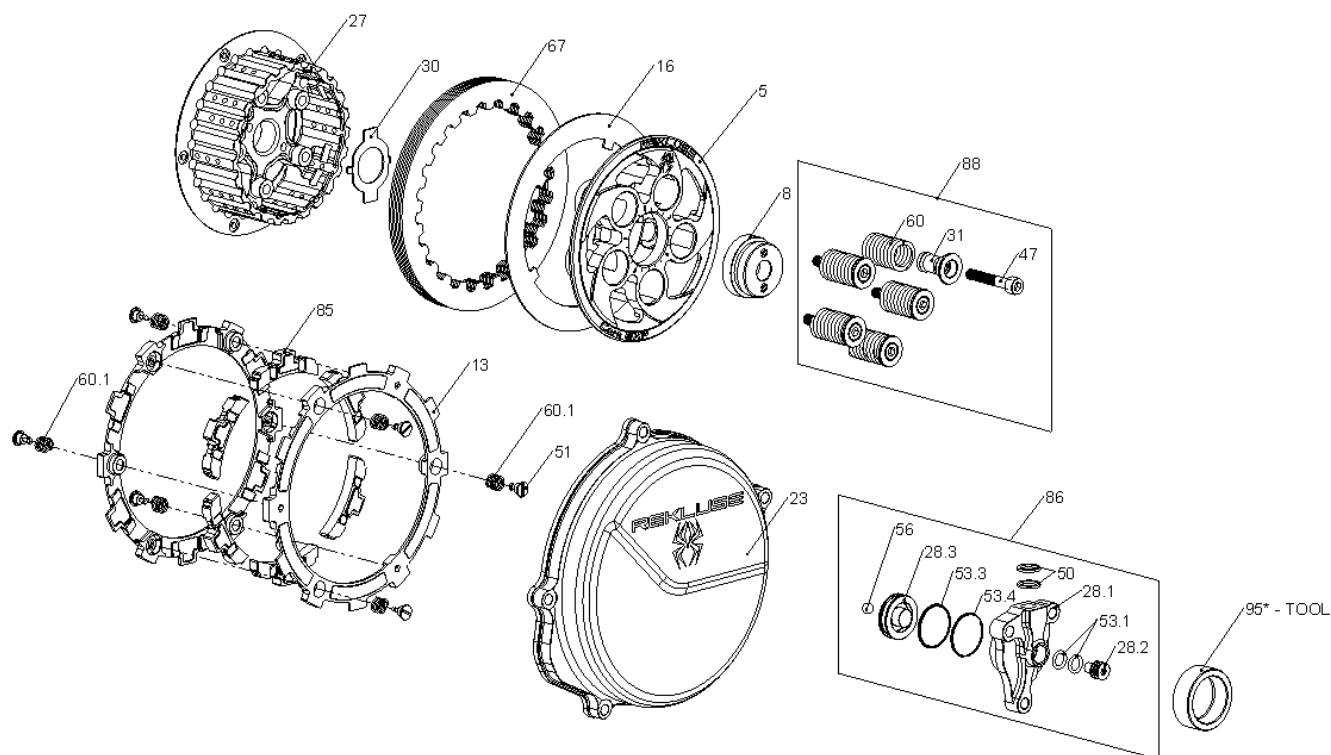


CORE EXP CLUTCH 3.0 - Husaberg FE 250 (13), KTM 250 SX-F (07-12), 250 XC-F (06-12), 250 XCF-W (08-13)



Item	Part Number	Item Description	Qty	Assembled as EXP Friction Disk
Document	191-7705A	Rekluse Core EXP Installation Guide - Hydraulic Bikes	1	☐
Document	192-290	CUSTOMER DOCUMENT - Safety Warnings	1	☐
Document	193-707A	EXP/Core EXP - Troubleshooting Guide	1	☐
Not Shown	415-000	FASTENER - Quarter Turn Pin	2	☐
Not Shown	419-120	HARDWARE - 1 Orange Free Play Gain Rubber Band	1	☐
Not Shown	442-001	EXP ADJUSTMENT SPRING EXP - Light (Silver)	3	☐
Not Shown	442-003	EXP ADJUSTMENT SPRING EXP - Heavy (Blue)	3	☐
5	113-014A	PRESSURE PLATE - Core EXP 3.0 - 250 Class	1	☐
8	116-137	Pressure Plate Plug - 7737, 7738	1	☐
13	140-213A	EXP 3.0 BASE - H250	2	☒
16	143-018A	Lining Plate 250 Class EXP 3.0	1	☐
23	169-938B	CLUTCH COVER - KTM250	1	☐
27	178-009D	CENTER CLUTCH - CORE EXP/CORE MANUAL - H250	1	☐
30	183-002	HARDWARE - Core Center Clutch Tab Lock Washer 27mm	1	☐
51	415-000	FASTENER - Quarter Turn Pin	6	☒

60.1	442-002	EXP ADJUSTMENT SPRING EXP - Medium (Red)	6	☒
67	465-480B	DRIVE PLATE - 0.048 Core H250 Precision	8	☐
85	741-014A	EXP 3.0 WEDGE ASSEMBLY - H250 - Medium	6	☒
86	742-002	ADJUSTABLE SLAVE CYLINDER ASSEMBLY - KT250/300/450/500	1	☐
28.1	180-100	Adjustable Slave Cylinder Housing-KT250-KT300 2 Stroke	1	
28.2	180-107	SLAVE CYLINDER ADJUSTER - KTM Adjustable Slave Cylinder Adjuster	1	
28.3	180-108	SLAVE CYLINDER PISTON - KTM Adjustable Slave Cylinder Piston	1	
50	414-230	HARDWARE - Crush Washers: 10mm	2	
53.1	418-907	HARDWARE - 011 EPDM O Ring	2	
53.3	418-805	HARDWARE - 021 Brown Viton X Ring	1	
53.4	418-804	HARDWARE - 021 EPDM X Ring Black	1	
56	431-304	BALL BEARING - 1/4 Balls - Throwout	1	
Not Shown	419-104	HARDWARE - 15 in L X 1/4OD. X .17ID. Clear Vinyl Tube	1	
88	744-040	CORE CLUTCH SPRING KIT - 250 - Heavy (Gold)	1	☐
31	184-101B	HARDWARE - EXP Screw Sleeve	5	
47	411-140	FASTENER - M6-1 x 35mm Thermal Black Socket Cap Screw	5	
60	442-104	PRESSURE PLATE SPRING - 250 Class Bikes Heavy Gold	5	