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**&
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AN ISO 9001 : 2015 & ISO 14001 : 2015 CERTIFIED Co.

Universal Joint Cross Kit - Inter Changeable Specification Chart

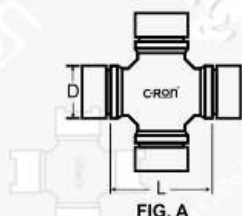


FIG. A

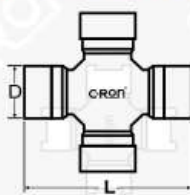


FIG. B

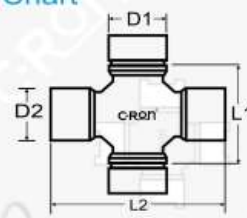


FIG. C



FIG. D

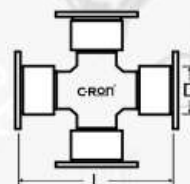


FIG. E

Part No.	Description	FIG.	D - Dia	L - Lock	Spicer Ref. No.	SRMT Ref. No.	GMB Ref No.
CR-001	Tata 1210/Rotavator (With Double lock set)	A	38.04	57/102	5-1506X	RTB 490	GU 7300
CR-002	Bedford, L/L 370	B	39.68	115.40	5-15X	RLL 493	GU 3500
CR-003	L/L Viking	B	38.03	105.60	-	RLL 496	GU 7440
CR-004	Tusker, Tata 1109 Ex- 1550 Series	B	34.94	126.20	5-155X	RLL 790	-
CR-005	Tata - 407	B	30.04	81.80	-	RTB 830	GU 7420
CR-006	Sumo Spicer	B	27.00	81.80	5-477X	RTB 820	GUM 73
CR-007	Diesel Jeep	B	27.00	81.80	5-200X	RJP 155 D	GU 1000
CR-007/1	Bolero Picup Front Axel	A	27.00	52.60	-	-	GU 1020
CR-007/2	Terrex Earth Mover, Flat	B	27.00	74.60	-	-	GU 1100
CR-007/3	JCB 3Dx Pump Drive Shaft	B	27.00	70.00	-	-	-
CR-008	Trax N/M	B	30.04	81.80	-	RMD 563	-
CR-009	Ambassador	B	23.82	61.30	5-111X	RHN 801	GU 500
CR-010	Tata - 1312	A	46.05	68.70	INSKU-100233	RTB 690	-
CR-011	Maruti Van / Eeco	A	25.00	40.00	5-1501X	-	GUN 27
CR-012	Maruti Zypsy	B	25.02	63.80	5-1503X	-	GUM ZI
CR-013	Steering 1210	A	28.00	48.70	-	RTB 505	-
CR-014	Steering 407	B	18.00	42.20	-	-	-
CR-015	Steering 1312	B	19.00	47	-	-	-
CR-016	Cargo/Canter,Tata709 Turbo/Xylo	B	30.16	106.30	5-160X	RLL 500	GU 2050
CR-017	DCM Toyota, Tata 410, 412, MF	B	30.16	92.10	5-178X	-	GU 2200
CR-019	Taurus LT 1610 Series	B	47.62	134.90	15-701X	RLL 793	-
CR-019/1	Bharat Benz 4928 2040 Series	B	47.68	135.11	2040 L 135	-	-
CR-020	Taurus PT (with Patti kit)	D	47.62	134.90	-	-	GU 4000
CR-022	2214 Spicer Spl. 90 Series	B	41.28	126.00	SPL-90X / 100X	RLL 796	-
CR-024	JCB 3D,	C	D1-38.04	L1 - 56.70	-	-	-
			D2-35.00	L2-106.30	-	-	-
CR-024/1	JCB 3DX,407 Pick up 1480 Series	B	34.94	106.0	-	-	-
CR-024/2	Tractor Mahindra PTO Shaft	B	34.94	92.7	-	-	-
CR-024/3	Tractor Pushpak Rotovator	B	34.94	100.0	-	-	-
CR-025	Toyota Qualls / Innova	A	29.00	47.30	5-1510X	-	GUT- 21
CR-027	Tata ACE	A	23.82	34.90	5-170X	-	-
CR-027/1	Tata ACE Super N/M, Ace Mega	B	23.82	59.00	-	-	-
CR-027/2	Tata ACE Mint	B	26.00	87.00	-	-	-
CR-027/3	Tata Intra	B	26.00	59.50	-	-	-
CR-028	Rotavator / Tata 1210 (Grease less)	B	38.02	57/102	-	-	-
CR-029	Tata 2518 cEx P RSB 325 Series	B	42.02	119.60	15-702X	-	-
CR-030	Tata 4018, 4022 Weld Plate 1710 Series	E	49.20	154.90	5-280X	RTB 800	-
CR-031	Hippo-LT	B	49.20	154.80	-	-	-
CR-032	Hippo-PT	D	49.20	154.80	-	-	GU 5000
CR-033	Tata 2518 Ex RSB 403 Series	B	42.02	129.35	15-703X	-	-
CR-034	Tata 4018 RSB 470 Series	B	48.00	135.00	-	-	-
CR-034/1	Tata RSB Shaft RSB 585 Series	B	48.02	152.50	-	-	-
CR-034/2	Tata RSB Shaft	B	48.02	126.00	-	-	-
CR-035	Tata ACE Magic	B	22.00	55.00	15-103X	-	GU 1700
CR-035/1	Tata Nano	B	20.01	54.50	-	-	GUMZ 2
CR-036	Chevrolet Tavera (Inner) / Enjoy (Outer) / Ford Endeavour	A / B	29.00	49 / 77	-	-	-
CR-037	Canter O/M	B	31.75	101.00	-	-	-
CR-038	Tata 4928 Prima 590/2045 Series	B	52.04	147.00	2045 L147	-	-
CR-039	Tata Hywa, AMW	B	52.04	133.00	-	-	GU 7560
CR-040	Tata Hywa, AMW 1810 Series	B	57.02	144.00	-	-	GU 8130
CR-041	Tata 4923, AMW, Volvo 620/2055 Series	B	57.02	152.00	2055 L152	-	GU 7630
CR-043	AMW Machine Shaft (Patti Type)	D	59.02	167.70	-	-	-
CR-043/1	AMW Big (Lock Type) 2060 Series	B	59.02	167.70	2060 L168	-	-

Rotavator / Combine / Harvester / Earthmover Joint Cross

TRACTOR	011  25.0 x 40.0 Tractor Mitsubishi	007  27.0 x 81.8 Combine Harvester	007/3  27.0 x 70.0 JCB - Pump Drive	024  35 x 106.0 - 38.0 x 56.7 JCB 3D	024/1  35 x 106.0 JCB 3DX	024/2  35 x 92.7 Tractor Mahindra	024/3  35 x 100.0 Tractor Pushpak	001  38.0 x 56.7 / 102 1210 / Rotavator	002  39.7 x 115.4 Tea Leaf Dayer
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Common Sizes Used in Tata, Leyland, Eicher, Bharat Benz, M&M

TATA, L/L	007  27.0 x 81.8 Jeep Diesel	005  30.0 x 81.8 Tata 407	017  30.2 x 92.0 Chevrolet / DCM	016  30.2 x 106.3 Canter N/M	024/1  35.0 x 106.0 407 Picup	004  35.0 x 126.2 1550 Series L/L Tusker	022  41.3 x 126.0 Spl.90 Series Tata, L/L, 2214	029  42.0 x 120.0 325 Series Tata, L/L 2515	033  42.0 x 129.0 403 Series Tata, L/L 2518
BENZ - Eicher	019/1  47.7 x 135.0 2040 Series Tata / Benz 4928	034  48.0 x 135.0 490 Series Tata 4018 RSB	034/1  48.0 x 152.5 585 Series Tata L/L RSB	030  49.2 x 155.0 1710 Series Tata 4018 PT	038  52.0 x 147.0 590 / 2045 Series Tata, L/L, Benz	039  52.0 x 133.0 Tata, L/L, Volvo	040  57.0 x 144.0 1810 Series Tata, L/L, Eicher	041  57.0 x 152.0 620 / 2055 Series Tata, L/L	043/1  59.0 x 168.0 2060 Series Benz, AMW

Other Size Joint Cross

Steering Joint Cross

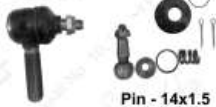
BHARAT BENZ	019/1  47.7 x 135.0 2040 Series Tata / Benz 4928		019  47.6 x 135.0 1610 Series Taurus LT	020  47.6 x 135.0 (PT) Taurus PT		014  18.0 x 42.2 Strg. Tata 407	015  19.0 x 47.0 Strg. Tata 1312	009  23.8 x 61.3 Amb. L/L Strg.	013  28.0 x 48.7 Strg. Tata 1210
TATA	035/1  20.1 x 54.5 Tata Nano	035  22.0 x 55.0 Ace Magic	027  23.8 x 34.9 Ace O/M	027/1  23.8 x 59.0 Ace Super N/M	027/2  26.0 x 87.0 Tata Ace MINT	027/3  26.0 x 59.5 Tata INTRA	001  38.0 x 56.7 / 102 Double Lock Set 1210 / Rotavator	010  46.0 x 68.7 Tata 1312	
EICHER	016  30.2 x 106.3 Canter N/M	037  31.8 x 101.0 Canter O/M	004  35.0 x 126.2 1550 Series Eicher Jumbo	024/1  35.0 x 106.0 1480 Series Eicher Pro	022  41.3 x 126.0 Spl.90 Series Eicher Jumbo	029  42.0 x 120 325 Series Tata 2515, Eicher	033  42.0 x 129.3 403 Series Tata 2518, Eicher	019/1  47.7 x 135.0 2040 Series Tata / Benz 4928	
LEYLAND	004  35.0 x 126.0 1550 Series L/L Tusker	003  38.0 x 105.6 L/L Viking	002  39.7 x 115.4 L/L 370, Bedford	022  41.3 x 126.0 Spl.90 Series L/L, Tata 2214	029  42.0 x 120.0 325 Series L/L, Tata 2515	033  42.0 x 129.3 403 Series L/L, Tata 2518	019  47.6 x 135.0 1610 Series Leyland Taurus	019/1  47.7 x 135.0 2040 Series Tata / Benz 4928	034  48.0 x 135.0 490 Series L/L, Tata 4018 LT
M & M	007  27.0 x 81.8 Jeep Diesel	007/1  27.0 x 52.6 Bolero Picup	007/2  27.0 x 74.6 Terrex / Fiat	007/3  27.0 x 70.0 JCB 3DX		011  25.0 x 40.0 Maruti Van	012  25.0 x 63.8 Maruti Gypsy	025  29.0 x 47.3 Toyota Qualls	036  29.0 x 49 / 77 Chevrolet Tavera / Enjoy

	TATA		Car / SUV		Segment
TATA NANO	215	216	216/1	217	218 (LH)
	 Pin - 12x1.25 Thread - 12 x 1.25 (RH+RH) Length - 100 mm	 Holes - 2 x 10 mm Center Distance - 33 mm	 Holes - 2 x 10 mm Center Distance - 33 mm	 Total Length - 350 mm Pipe Length - 263 mm Pipe Thread - 12 x 1.25 (In) Housing Thread - 14 x 1.5	 With Bush & Ball Joint Ball Joint Hole Dia - 2 x 12 mm
	End Set Nano O/M	Ball Joint (LH)	Ball Joint (RH)	Rack End	Lower Arm Assy N/M
	215/1	216/2	216/3	217/1	218/1 (RH)
	 Pin - 12 x 1.25 Thread - 12 x 1.25 (RH+RH) Length - 90 mm	 Holes - 2 x 12 mm Center Distance - 40 mm	 Holes - 2 x 12 mm Center Distance - 40 mm	 Total Length - 212 mm Pipe Length - 115 mm Pipe Thread - 12 x 1.25 (In) Housing Thread - 14 x 1.5	 With Bush & Ball Joint Ball Joint Hole Dia - 2 x 12 mm
	End Set Nano N/M	Ball Joint (LH)	Ball Joint (RH)	Rack End	Lower Arm Assy N/M
TATA IRIS	231	232	232/1	233	233/1
	 Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+RH) Length - 90 mm	 Holes - 2 x 10 mm Center Distance - 35 mm	 Holes - 2 x 10 mm Center Distance - 35 mm	 Total Length - 265 mm Pipe Length - 192 mm Pipe Thread - 12 x 1.25 (In) Housing Thread - 14 x 1.5	 Total Length - 272 mm Pipe Length - 181 mm Pipe Thread - 12 x 1.25 (In) Housing Thread - 14 x 1.5
	Tata Iris	Ball Joint (LH)	Ball Joint (RH)	Rack End O/M	Rack End N/M
	221	221/1	226	226/1	226/2
	 Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+LH) Length - 92 mm	 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 106 mm	 Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+LH) Length - 112 mm	 Pin - 12 x 1.25 Thread - 12 x 1.25 (RH+RH) Length - 100 mm	 Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+RH) (In) Length - 110 mm
	Tata Ace	Ace Mega	Tata Magic	Ace Super O/M	Ace Super N/M
TATA ACE / MEGA / MAGIC / SUPER O/M - N/M	225	225/1	225/2	228	228/1
	 Pin - 10 x 1.25 Thread - 12 x 1.25 (RH+RH) (In) Length - 69 mm	 Pin - 8 x 1.25 Thread - 8 x 1.25 (RH+RH) (In) Length - 47 mm	 Pin - 8 x 1.25 Rod Length - 165 mm	 Total Length - 320 mm Pipe Length - 220 mm Pin Thread - 12 x 1.25 (In) Housing Thread - 14 x 1.5	 Total Length - 320 mm Pin Length - 220 mm Pin Thread - 14 x 1.5 Housing Thread - 14 x 1.5
	Gear End Ace	Gear Shifter Small	Gear Link Assy	Ace Super O/M	Ace Super N/M
	222	222/1	223	223/1	227
	 Pin - 12 x 1.25, Rod Length - 25"	 Pin - 12 x 1.5, Rod Length - 25 1/2"	 Pin - 12 x 1.25, Pipe Length - 40"	 Pin - 12 x 1.5, Pipe Length - 43"	 Pin - 14 x 1.5 Fitting - Ø 44 mm
	Drag Link Tata Ace (Solid)	Drag Link Ace Mega (Solid)	Tie Rod Tata Ace	Tie Rod Ace Mega	Ball Jt. ACE Super

	TATA		Car / SUV		Segment
INDICA	361  Pin - 12 x 1.25 Thread - 12 x 1.25 (RH+RH) Length - 90 mm Indica	364  Holes - 3 x 10 mm Ball Joint (Manual)	362  Total Length - 320 mm Pipe Length - 220 mm Pipe Thread - 12 x 1.25 (In) Housing Thread - 14 x 1.5 Rack End (Manual)	366  With Bush & Ball Joint Lower Arm (LH)	366/1  With Bush & Ball Joint Lower Arm (RH)
	361  Pin - 12 x 1.25 Thread - 12 x 1.25 (RH+RH) Length - 90 mm Indica V2	365  Holes - 3 x 10 mm Ball Joint Power (RH)	365/1  Holes - 3 x 10 mm Ball Joint Power (LH)	363  Total Length - 320 mm Pipe Length - 220 mm Pipe Thread - 12 x 1.25 (In) Housing Thread - 14 x 1.5 Rack End Power	
INDICA ZF	371  Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+RH) Length - 116 mm Indica ZF	373  Holes - 3 x 10 mm Ball Joint		372  Total Length - 330 mm Rod Length - 260 mm Rod Thread - 14 x 1.5 Housing Thread - 14 x 1.5 Rack End	374  Pin Thread - 10 x 1.5 Total Length - 265 mm Stabilizer Link
	376  Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+RH) (In) Length - 116 mm Vista			377  Total Length - 330 mm Rod Length - 254 mm Rod Thread - 14 x 1.5 Housing Thread - 14 x 1.5 Rack End	
WINGER	381  Pin - 10 x 1.5 Thread - 14 x 1.5 (RH+RH) (In) Length - 100 mm Winger	383  Pin - 16 x 1.5 Holes - 2 x 10 mm Ball Joint		382  Total Length - 330 mm Rod Length - 275 mm Rod Thread - 14 x 1.5 Housing Thread - 16 x 1.5 Rack End	603  Pin - 12 x 1.5 Pipe Length - 10 1/2" Tie Rod Sumo
	601  Pin - 12 x 1.5 Thread - 16 x 1.5 (RH+LH) Length - 114 mm End Set (Heavy)	601/1  Pin - 12 x 1.5 Thread - 16 x 1.5 (RH+LH) Length - 106 mm End Set (Regular)	604  Pin - 16 x 1.5 Holes - 4 x 8 mm Ball Joint Upper	605  Pin - 14 x 1.5 Fitting - Ø 55 mm Ball Joint Lower	602  Pin - 12 x 1.5 Pipe Length - 20 1/2" Centre Link Sumo

TATA			Car / SUV		Segment			
VICTA	606/1	12 - 16	606	12 - 16	606/2	12 - 16	607	594
	 Pin - 12 x 1.5 Thread - 16 x 1.5 (RH+LH) Length - 180 mm Victa	 Pin - 12 x 1.5 Pin Center Distance - 320 Thread - 16 x 1.5 (RH+LH) Assly Victa	 Pin - 12 x 1.5 Pin Center Distance - 335 Thread - 16 x 1.5 (RH+LH) Assly 207 DI N/M (With Long Socket)	 Pin - 12 x 1.5 Pipe Length - 19 1/2" Centre Link Victa	 Pin - 12 x 1.5 Pipe Length - 33 1/2" Pin Center Distance - 890 Centre Link Xenon N/M			
Safari / Telcoline 207 DI / Xenon O/M	591	12 - 16	591/1	12 - 16	592		593	
	 Pin - 12 x 1.5 Pin Center Distance - 290 mm Thread - 16 x 1.5 (LH+RH) Bend RH + Straight LH 207 DI (LH)	 Pin - 12 x 1.5 Pin Center Distance - 290 mm Thread - 16 x 1.5 (RH+LH) Bend LH + Straight RH 207 DI (RH)	 Pin - 16 x 1.5 Holes - 4 x 8 mm Ball Joint Upper	 Pin - 16 x 1.5 Holes - 2 x 10 mm, 2 x 12 mm Ball Joint Lower				
XENON N/M	590/1	12 - 16	590	12 - 16	590/2	12 - 18	593/1	593/2
	 Pin - 12 x 1.5 Thread - 16 x 1.5 (RH+LH) Length - 155 mm End Xenon	 Pin - 12 x 1.5 Pin Center Distance - 270 Thread - 16 x 1.5 (RH+LH) Assly Xenon	 Pin - 12 x 1.5 Thread - 18x1.5 (LH)+24x.5 (RH) Length - 106 mm + 120 mm End Xenon N/M	 Pin - 16 x 1.5 Holes - 2 x 10 mm, 2 x 12 mm Ball Jt. Xenon N/M	 Pin - 16 x 1.5 Holes - 2 x 10 mm, 2 x 12 mm Ball Jt. Xenon N/M (LONG)			
TATA 207 DI Rx.	580	12 - 20	581/1	12 - 18			581/2	593/3
	 Pin - 12 x 1.5 Thread - 20 x 1.5 (RH+LH) Length - 210 mm 207 DI Rx N/M	 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 210 mm 207 DI Rx.		 Pin - 12x1.5 Thread - 18 x 1.5 (RH+LH) Length - 106 mm End Set (Small)	 Base Plate - 14mm Thick Pin - 16 x 1.5 Holes - 2 x 10 mm, 2 x 12 mm Ball Jt. Xenon N/M (Thick Plate)			
CENTRE LINK	582		582/1		583		583/1	
	 Pin - 12 x 1.5 Pin Centre Distance - 580 Centre Link 207	 Pin - 12 x 1.5, Ø 26 Min. Taper - Ø 14.6 Tata 207 Repair Kit	 Pin - 14 x 1.5 Pin Centre Distance - 555 Centre Link 207 DI	 Pin - 14 x 1.5, Ø 26 Min. Taper - Ø 16.5 Tata 207 DI Repair Kit				
GEAR BOX END	104/1	12 - 18	104/2	12 - 18	104/3	12 - 18	169	169SL (Steel)
	 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH) Length - 100 mm Tata 1510 Right Big	 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH) Length - 92 mm Right Small	 Pin - 12 x 1.5 Thread - 18 x 1.5 (LH) Length - 92 mm Left Small	 Pin - 10 x 1.25 Thread - 12 x 1.25 (RH+LH) (In) Length - 69 mm G.B. End TC(Inner) Zinc Alloy	 Pin - 10 x 1.25 Thread - 12 x 1.25 (RH+LH) (In) Length - 69 mm G.B. End TC(Inner) Steel Forged			

For New Development visit us at : www.c-ron.co.in

TATA		LCV		Segment	
TATA 407	201 12 - 18  Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 114 mm Tata 407	204 12 - 18  Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 114 mm (Plug Type) Tata 407 (Kit Type)	205  Pin - 12 x 1.5, Ø 26 Min. Taper - Ø 14.6 Repair Kit	203  Pin - 12 x 1.5 Thread - 18 x 1.5 (LH+RH) Pipe Length - 15½" Push Rod	
	209 12 - 20  Pin - 12 x 1.5 Thread - 20 x 1.5 (RH+LH) Length - 114 mm Tata 407 Turbo	208  Pin - 12 x 1.5 & 14 x 1.5, Pipe Length - 32½" Push Rod 407 Turbo (Straight)	208/1  Pin - 12 x 1.5 & 14 x 1.5, Pipe Length - 32½" Push Rod 407 Turbo (Bend)	208A  Pin - 12 x 1.5 Thread - 20 x 1.5 (RH) Length - 114 mm End & Kit	208/2  Pin - 12 x 1.5 Thread - 20 x 1.5 (RH+LH) Pipe Length - 15½" Push Rod 407 SFC Turbo
407 TURBO PICUP	191 16 - 18  Pin - 16 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 114 mm 407 Pic Up	192 16 - 18  Pin - 16 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 114 mm (Plug Type) 407 Pic Up (Kit Type)	193  Pin - 16 x 1.5, Ø 26 Min. Taper - Ø 18.5 Repair Kit	202  Pin - 12 x 1.5, Thread - 18 x 1.5 (RH+LH), Pipe Length - 50" Tie Rod Tata 407	
				210  Pin - 12 x 1.5, Thread - 20 x 1.5 (RH+LH), Pipe Length - 50" Tie Rod Tata 407 Turbo (4x4)	
TATA 609 / 709	158 16 - 20  Pin - 16 x 1.5 Thread - 20 x 1.5 (RH+LH) Length - 114 mm Tata 709	159 16 - 20  Pin - 16 x 1.5 Thread - 20 x 1.5 (RH+LH) Length - 114 mm (Plug Type) Tata 709 (Kit Type)	160  Pin - 16 x 1.5, Ø 26 Min. Taper - Ø 18.5 Repair Kit	169  Pin - 10 x 1.5 Thread - 12 x 1.25 (RH+LH) Length - 69 mm Gear Shifter End (Zinc Alloy)	169SL  Pin - 10 x 1.5 Thread - 12 x 1.25 (RH+LH) Length - 69 mm Gear Shifter End (Steel Forg.)
	161  Pin - 14 x 1.5 - Ø 26 & Ø 30 Min. Taper - Ø 16.5 Full Kit 709 SFC	162  Pin - 14 x 1.5 - Ø 30 Min. Taper - Ø 16.5 Half Kit 709	162/1  END Pin - 14 x 1.5 Thread - 20 x 1.5 (RH) Length - 114 mm KIT Pin - 14 x 1.5 Ø 30 D.L. End & Kit	162/2  END Pin - 14 x 1.5 Thread - 20 x 1.5 (RH) Length - 114 mm (Plug Type) KIT Pin - 14 x 1.5 Ø 30 D.L. End & Kit (Plug End)	
TATA 609 / 709	163  Pin - 14 x 1.5, Pipe Length - 14½" Push Rod 709 SFC	164/1  Pin - 14 x 1.5, Pipe Length - 32½" Push Rod Tata 613 LHD	167  Pin - 16 x 1.5, Pipe Length - 50½" Tie Rod Tata 709		
	164  Pin - 14 x 1.5, Pipe Length - 32½" Push Rod 709 LP (Straight)	164/2  Pin - 14 x 1.5, Pipe Length - 32½" (Fixed End Reverse Direction) Push Rod Tata 713 RHD			

	TATA			LCV	Segment
TATA 608	151 14 - 20 Pin - 14 x 1.5 Thread - 20 x 1.5 (RH+LH) Length - 114 mm Tata 608 Spanner - 22	154 14 - 20 Pin - 14 x 1.5 Thread - 20 x 1.5 (RH+LH) Length - 114 mm (Plug Type) Tata 608 (Kit Type) Spanner - 22	155 Pin - 14 x 1.5, Ø 26 Min. Taper - Ø 16.5 Repair Kit Spanner - 22	153 Pin - 14 x 1.5, Pipe Length - 13 1/2" Tie Rod Tata 608 Spanner - 22	
	181 16 - 22 Pin - 16 x 1.5 Thread - 22 x 1.5 (RH+LH) Length - 116 mm Tata 712 Spanner - 24	182 16 - 22 Pin - 16 x 1.5 Thread - 22 x 1.5 (RH+LH) Length - 116 mm (Plug Type) Tata 712 (Kit Type) Spanner - 24	183 Pin - 16 x 1.5, Ø 26 Min. Taper - Ø 18.5 Repair Kit Spanner - 24	152 Pin - 14 x 1.5, Pipe Length - 51 1/2" Tie Rod Tata 608 Spanner - 22	
	185 Pin - 16 x 1.5, Pipe Length - 33" Push Rod Tata 712 Spanner - 24				
TATA / YODHA	140 12 - 24 Pin - 12 x 1.5 Thread - 24 x 1.5 (RH+LH) Length - 120 mm 410 Ultra / Yodha Spanner - 19	141 12 - 24 Pin - 12 x 1.5 Thread - 24 x 1.5 (RH+LH) Length - 120 mm (Plug Type) 410 Ultra (Kit Type) Spanner - 19	141/1 Pin - 12 x 1.5, Ø 26 Min. Taper - Ø 14.6 Repair Kit Spanner - 19	185/1 END Pin - 16 x 1.5 Thread - 22 x 1.5 (RH) Length - 114 mm D.L. End & Kit Tata 712 KIT Pin - 16 x 1.5 Ø 26 Spanner - 24	
TATA ULTRA	143 14 - 24 Pin - 14 x 1.5 Thread - 24 x 1.5 (RH+LH) Length - 120 mm Tata Ultra / Elcher Pro+ Spanner - 22	144 14 - 24 Pin - 14 x 1.5 Thread - 24 x 1.5 (RH+LH) Length - 120 mm (Plug Type) Tata Ultra (Kit Type) Spanner - 22	144/1 Pin - 14 x 1.5, Ø 26 Min. Taper - Ø 16.5 Repair Kit Spanner - 22		
TATA 712 ULTRA	131 16 - 24 Pin - 16 x 1.5 Thread - 24 x 1.5 (RH+LH) Length - 120mm Tata 712 Ultra Spanner - 24	132 16 - 24 Pin - 16 x 1.5 Thread - 24 x 1.5 (RH+LH) Length - 120mm (Plug Type) Tata 712 Ultra (Kit Type) Spanner - 24	132/1 Pin - 16 x 1.5 - Ø 26 Min. Taper - Ø 18.5 Repair Kit Spanner - 24	131/1 Pin - 16 x 1.5, Pipe Length - 52 1/2" Tie Rod Assly 712 Ultra Spanner - 24	
MARCOPOLLO BUS	133 14 - 30 Pin - 14 x 1.5, Ø 30 Thread - 30 x 1.5 (RH+LH) Length - 135 mm Marcopolo Ultra Spanner - 22	133/1 14 - 30 Pin - 14 x 1.5, Ø 30 Thread - 30 x 1.5 (RH+LH) Length - 135 mm (Plug Type) Marcopolo Ultra (Kit Type) Spanner - 22	133/1A Pin - 14 x 1.5, Ø 30 Min. Taper - Ø 16.5 Repair Kit Spanner - 22	136 18 - 28 Pin - 18 x 1.5, Ø 30 Thread - 28 x 1.5 (RH+LH) Length - 132 mm Tata 4 x 4 (Sealed) Spanner - 27	

TATA 912 ULTRA	134 16 - 30 Pin - 16 x 1.5, Ø 30 Thread - 30 x 1.5 (RH+LH) Length - 135 mm Tata 912 Ultra	135 16 - 30 Pin - 16 x 1.5, Ø 30 Thread - 30 x 1.5 (RH+LH) Length - 135 mm (Plug Type) 912 Ultra (Kit Type)	135/1 Pin - 16 x 1.5, Ø 30 Min. Taper - Ø 18.5 Repair Kit		129/2 14 - 20 Pin - 14 x 1.5 (Plug Type) Thread - 20 x 1.5 (RH+LH) Length - 114 mm, 120 mm D.L. End Set 909 SFC
	137 18 - 30 Pin - 18 x 1.5, Ø 30 Thread - 30 x 1.5 (RH+LH) Length - 135 mm Tata Bus Ultra	138 18 - 30 Pin - 18 x 1.5, Ø 30 Thread - 30 x 1.5 (RH+LH) Length - 135 mm (Plug Type) Bus Ultra (Kit Type)	138/1 Pin - 18 x 1.5, Ø 30 Min. Taper - Ø 20.0 Repair Kit		
TATA HTV Segment					
TATA SE	102 18 - 24 Pin - 18 x 1.5, Ø 30 Thread - 24 x 1.5 (RH+LH) Length - 132 mm (Plug Type) Tata 1210	101 Pin - 18 x 1.5, Ø 30 Min. Taper - Ø 20.0 Tie Rod Kit SE	102/1 18 - 24 Pin - 18 x 1.5, Ø 30 Thread - 24 x 1.5 (RH+LH) Length - 132 mm Tata 1109 (Sealed)	105 Pin - 18 x 1.5 - Ø30 + Ø35 Min. Taper - Ø 20.0 Drag Link Kit SE	121 Pin - 18 x 1.5 - Ø35 + Ø35 Min. Taper - Ø 20.0 Drag Link Kit 2416
	122 18 - 28 Pin - 18 x 1.5, Ø 35 Thread - 28 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Tata 1313 (HD)	123 18 - 24 Pin - 18 x 1.5, Ø 35 Thread - 24 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Tata 2516 / 3116 (HD)	124 18 - 30 Pin - 18 x 1.5, Ø 35 Thread - 30 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Tata 2515 / 3718 (HD)	121 Pin - 18 x 1.5 - Ø35 + Ø35 Min. Taper - Ø 20.0 2416 Repair Kit	146 Pin - 20 x 1.5, Ø 40 Thread - 30 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Tata 2518
	125 24 - 38 Pin - 24 x 1.5, Ø 40 Thread - 38 x 1.5 (RH+LH) Length - 260 mm (Plug Type) Tata Prima	126 24 - 30 Pin - 24 x 1.5, Ø 40 Thread - 30 x 1.5 (RH+LH) Length - 155 mm (Plug Type) Tata 3718 (HD)	125/1 Pin - 24 x 1.5 - Ø40 + Ø40 Min. Taper - Ø 29.5 Repair Kit (HD)	147 24 - 30 Pin - 24 x 1.5, Ø 40 Thread - 30 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Tata 1618 / AMW	147/1 Pin - 24 x 1.5 - Ø40 + Ø40 Min. Taper - Ø 27.5 Tata 3718 Repair Kit
	149 24 - 38 Pin - 24 x 1.5, Ø 40, Taper Ø 31.5 Thread - 38 x 1.5 Length - 150 mm (Plug Type) Tata Prima	149/1 Pin - 24 x 1.5, Ø 40 + Ø 40 Min. Taper - Ø 31.5 Prima Repair Kit			

TATA SIGNA	148 Pin Ø 40 - 24x1.5, Taper- Ø27.5 Thread - 38x1.5 Length - 155 mm Tata 2518 SIGNA	147/1 Pin - 24 x 1.5 - Ø40 + Ø40 Min. Taper - Ø 27.5 Tata 3718 Repair Kit	148/1 Pin Ø 40 - 24x1.5, Taper- Ø27.5 Thread - 40x1.5 (RH) Length - 155 mm D.L End SIGNA 2523		
	Bharat Benz				
	431 24 - 30 Pin Ø 40 - 24x1.5, Taper - Ø27.5 Thread - 30x1.5 RH Length - 155 mm Bharat Benz 2523	435 24 - 30 Pin Ø 40 - 24x1.5, Taper - Ø27.5 Thread - 30x1.5 Length - 235mm Bharat Benz 1617 (Long)	431/1 Pin - 24x1.5, Ø 40 Pin Taper - Ø27.5 Bharat Benz 2523 / 1617	433 Pin - 24x1.5 Ø40 Rod 30 x 1.5 (RH) Pipe Length - 34", Pin Center Distance - 940mm D.L Assy Bharat Benz 3123	432 Pin - 24x1.5 Ø40 Rod 30 x 1.5 Pipe Length - 62", Pin Taper - Ø27.5 T.R Assy Bharat Benz 2523
BHARAT BENZ	437 24 - 30 Pin Ø 40 - 24x1.5 - Taper - Ø29.5 Thread - 30x1.5 Length - 155 mm Bharat Benz 3718	437/1 Pin - 24x1.5, Ø 40 Pin Taper - Ø29.5 Bharat Benz 14 Tyre		439 Pin - 24x1.5, Ø 40 Rod 30 x 1.5 (RH) Pipe Length - 39.5", Pin Taper - Ø29.5 D.L Assy Bharat Benz 14 Tyre	438 Pin - 24x1.5, Ø 40 Rod 30 x 1.5 Pipe Length - 57.5", Pin Taper - Ø29.5 T.R Assy Bharat Benz 14 Tyre
	441 24 - 30 Pin Ø 35 - 20x1.5 - Taper- Ø 22.8 Thread - 30x1.5 Length - 155 mm Bharat Benz	441/1 Pin - 18 x 1.5 - Ø35 + Ø35 Min. Taper - Ø 22.8 Repair Kit Bharat Benz		434 Pin - 10x1.5, Ø 22 Thread - 18x1.5 RH Length - 138 mm G.B.End Bh Benz (Outer)	434/1 Pin - 10x1.5, Ø 22 Thread - 12x1.5 (IN) Length - 75 mm G.B.End BhBenz (Inner)
	Drag Link End Hydraulic Cylinder Ends				
DRAG LINK END	119 18 - 28 Pin - 18 x 1.5, Ø 35 Thread - 28 x 1.5 (RH) Length - 150 mm (Plug Type) Tata 2416	120 18 - 30 Pin - 18 x 1.5, Ø 35 Thread - 30 x 1.5 (RH) Length - 150 mm (Plug Type) Tata 2515	120/1 18 - 32 Pin - 18 x 1.5, Ø 35 Thread - 32 x 1.5 (RH) Length - 150 mm (Plug Type) Tata 2516	121 Pin - 18 x 1.5, Ø 35 + Ø 35 Min. Taper - Ø 20.0 Repair Kit	119/1 18 - 28 Pin - 18 x 1.5 Thread - 28 x 1.5 (RH) Length - 150 mm (Plug Type) End & Kit Tata 2416
	120/2 20 - 30 Pin - 20 x 1.5, Ø 35 Thread - 30 x 1.5 (RH+LH) Length - 150 mm (Plug Type) D.L End Set 3718	120/3 20 - 30 In Pin Ø 35 - 20x1.5, - Taper - Ø23.6 Thread - 30x1.5 RH (IN) Length - 135 mm Cylinder End - 3718	120/4 20 - 26 In Pin Ø 35 - 20x1.5, - Taper - Ø23.6 Thread - 26x1.5 RH (IN) Length - 135 mm Cylinder End - Prima 3118	121/2 Pin - 20 x 1.5, Ø 35 & Ø 35 Min. Taper - Ø 24.0 Repair Kit	
	TATA 3718				

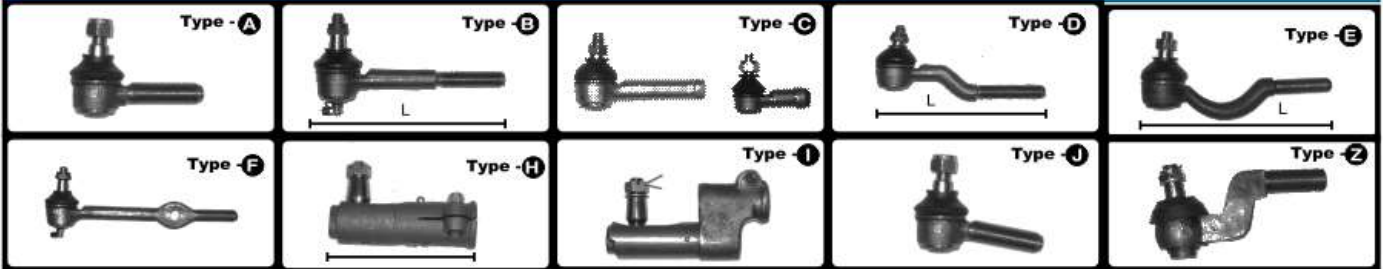
TATA

Repair Kits

Repair Kit - Ø26	141/1 Pin - 12 x 1.5, Ø 26 Min. Taper - Ø 14.6 Tata 410 Ultra Spanner - 19	155 Pin - 14 x 1.5, Ø 26 Min. Taper - Ø 16.5 Tata 608 Spanner - 22	132/1 Pin - 16 x 1.5, Ø 26 Min. Taper - Ø 18.5 Tata 712 Spanner - 24		324 Pin - 16 x 1.5, Ø 26 Min. Taper - Ø 17.5 Swaraj Mazda Spanner - 24
	133/1A Pin - 14 x 1.5, Ø 30 Min. Taper - Ø 16.5 Marcopolo Spanner - 22	135/1 Pin - 16 x 1.5, Ø 30 Min. Taper - Ø 18.5 Tata 913 Ultra Spanner - 24	101 Pin - 18 x 1.5, Ø 30 Min. Taper - Ø 20.0 Tata 1210 Spanner - 27	105 Pin - 18 x 1.5, Ø 30 + Ø 35 Min. Taper - Ø 20.0 Tata 1312 Spanner - 27	312 Pin - 16 x 1.5 - Ø30 Min. Taper - Ø 17.5 Repair Kit Spanner - 24
	121 Pin - 18 x 1.5, Ø 35 Min. Taper - Ø 20.0 Tata 2416 Spanner - 27	121/2 Pin - 20 x 1.5, Ø 35 Min. Taper - Ø 23.6 Tata 3718 Spanner - 32		250 Pin - 18 x 1.5, Ø 35 Min. Taper - Ø 22.5 L/L Taurus MDV Spanner - 27	250/1 Pin - 20 x 1.5, Ø 35 Min. Taper - Ø 23.6 L/L Taurus Cargo Spanner - 32
	238 Pin - 20 x 1.5 - Ø 40 Min. Taper - Ø 23 & Ø 25.5 (Different Taper) L/L 1613 Mining Tipper Spanner - 32	146/1 Pin - 20 x 1.5, Ø 40 Min. Taper - Ø 23.0 Tata 2518 Spanner - 32	147/1 Pin - 24 x 1.5 - Ø 40 Min. Taper - Ø 27.5 Tata 1616 Spanner - 27	125/1 Pin - 24 x 1.5 - Ø 40 Min. Taper - Ø 29.5 Tata 3118 Spanner - 36	149/1 Pin - 24 x 1.5, Ø 40 + Ø 40 Min. Taper - Ø 31.5 Prima Repair Kit Spanner - 36
	208A 12 - 20 END Pin - 12 x 1.5 Thread - 20 x 1.5 (RH) Length - 114 mm Tata 407 Turbo Spanner - 19 / 22	162/1 14 - 20 END Pin - 14 x 1.5 Thread - 20 x 1.5 (RH) Length - 114 mm Tata 709 SFC / LP Spanner - 22	185/1 16 - 20 END Pin - 16 x 1.5 Thread - 20 x 1.5 (RH) Length - 116 mm Tata 712 LPT Spanner - 24	119/1 18 - 28 END Pin - 18 x 1.5 Thread - 28 x 1.5 (RH) Length - 150 mm (Plug Type) Tata 2213 Spanner - 27	127/1 18 - 30 END Pin - 18 x 1.5 Thread - 30 x 1.5 (RH) Length - 150 mm (Plug Type) Tata 2515 Spanner - 27
D.L. END & KIT	115/3 20 - 30 END Pin - 20 x 1.5 - Ø 35 Thread - 30 x 1.5 (RH) Length - 155 mm (Plug Type) D.L. End & Kit 2518 Spanner - 30	128/8 18 - 40 END Pin - 18 x 1.5, Ø 35 Thread - 40 x 1.5 (RH) Length - 150 mm (Plug Type) D.L. End 1512 BS-4 Spanner - 27			

Our effort : to provide a user friendly manual

TIE ROD END SET IDENTIFICATION REFERRAL



Tie Rod End Set (with Similar Pin and Length)

(Outer Thread)

S.No.	Spanner Size (mm)	Ball Pin - Nut	Length	Rod Thread - D	Fig.	Part No.	Description	LH / RH	Sealed / Plug Type
		Thread - P							
1	17	-10X1.25	105	16X1.5	A	CR-481/1	Tie Rod End Mah. Maximo HT	LH+RH	Sealed
2	17	-12X1.25	100	12X1.25	A	CR-215	Tie Rod End Tata Nano	RH+RH	Sealed
3	17	-12X1.25	92	14X1.5	A	CR-221	Tie Rod End Tata Ace With Lock Nut	LH+RH	Sealed
4	17	-12X1.25	100	12X1.25	A	CR-226/1	Tie Rod End Ace Super With Lock Nut	RH+RH	Sealed
5	17	-12X1.25	112	14X1.5	A	CR-226	Tie Rod End Tata Magic Ex With Lock Nut	LH+RH	Sealed
6	17	-12X1.25	90	12X1.25	A	CR-451	Tie Rod End Maruti Car Zen/Alto/WagonR	RH+RH	Sealed
7	17	-12X1.25	92	14X1.5	A	CR-471	Tie Rod End Maruti Van With Lock Nut	LH+RH	Sealed
8	18	7/16-UNF	100	11/16-18 TPI	A	CR-401	Tie Rod End Matador	LH+RH	Sealed
9	19	-12X1.5	114	18X1.5	A	CR-201 / 204	Tie Rod End Tata 407	LH+RH	Seal / Plug
10	19	-12X1.5	114	20X1.5	A	CR-209	Tie Rod End Tata 407 Turbo	LH+RH	Sealed
11	19	-12X1.25 - Ny	90	12X1.25	A	CR-361	Tie Rod End Indica/IndigoN2	RH+RH	Sealed
12	19	1/2-UNF	100	11/16-18 TPI	A	CR-501	Tie Rod End Jeep TS-64	LH+RH	Sealed
13	19	-12X1.5	106	18X1.5	A	CR-506	Tie Rod End Armada Small Set	LH+RH	Sealed
14	19	-12X1.5	106	18X1.5	A	CR-510	Tie Rod End Mahindra MaXX Small Set	LH+RH	Sealed
15	19	-12X1.5	106	18X1.5	A	CR-221/1	Tie Rod End Ace Mega With Lock Nut	LH+RH	Sealed
16	19	-12X1.5	120	24X1.5	A	CR-140 / 141	Tie Rod End Tata 410 / Yodha	LH+RH	Seal / Plug
17	19	-12X1.5	155	16X1.5	B	CR-590/1	Tie Rod End Tata Xenon N/M With Lock Nut	LH+RH	Sealed
18	19	-12X1.5	210	20X1.5	D	CR-580	Tie Rod End 207 DI Rx N/M With Lock Nut	LH+RH	Sealed
19	19	-12X1.5	210	18X1.5	D	CR-581	Tie Rod End Tata 207 DI Rx With Lock Nut	RH+RH	Sealed
20	19	-12X1.5	210	18X1.5	D	CR-581/1	Tie Rod End Tata 207 DI Rx With Lock Nut	LH+RH	Sealed
21	19	-12X1.5	114	16X1.5	A	CR-601	Tie Rod End Tata Sumo Heavy Duty	LH+RH	Sealed
22	19	-12X1.5	106	16X1.5	A	CR-601/1	Tie Rod End Tata Sumo Regular	LH+RH	Sealed
23	19	-12X1.5	180	16X1.5	B	CR-606/1	Tie Rod End Tata Sumo Victa With Lock Nut	LH+RH	Sealed
24	19	-12X1.5	90	12X1.25	A	CR-483	Tie Rod End Mah. Jeeto	LH+RH	Sealed
25	19	-12X1.5	100	16X1.5	A	CR-484/1	Tie Rod End Mah. Supro	LH+RH	Sealed
26	22	-14X1.5	114	20X1.5	A	CR-151 / 154	Tie Rod End Tata 608	LH+RH	Seal / Plug
27	22	-14X1.5	120	20X1.5	A	CR-302	Tie Rod End Canter 10.90	LH+RH	Plug
28	22	-14X1.5	120	24X1.5	A	CR-143 / 144	Tie Rod End Tata Ex - ULTRA	LH+RH	Seal / Plug
29	22	-14X1.5	135	22X1.5	B	CR-311	Tie Rod End Mahindra Nissan	LH+RH	Sealed
30	22	-14X1.5	106	16X1.5	A	CR-403	Tie Rod End Bajaj Max/Trax	LH+RH	Sealed
31	22	-14X1.5	114	20X1.5	A	CR-404	Tie Rod End Tempo Traveller	LH+RH	Sealed
32	22	-14X1.5	135	30X1.5	A	CR-133 / 133/1	Tie Rod End Marcopolo Ultra	LH+RH	Seal/Plug
33	22	-14X1.5	135	24X1.5	A	CR-302/3	Tie Rod End Eicher Pro+	LH+RH	Plug
34	24	-16X1.5	125	24X1.5	A	CR-131 / 132	Tie Rod End Tata 712, 912 Ex ULTRA	LH+RH	Seal / Plug
35	24	-16X1.5	114	20X1.5	A	CR-158 / 159	Tie Rod End Tata 609/709	LH+RH	Seal / Plug
36	24	-16X1.5	116	22X1.5	A	CR-181 / 182	Tie Rod End Tata 712 / 909	LH+RH	Seal / Plug
37	24	-16X1.5	114	18X1.5	A	CR-191 / 192	Tie Rod End Tata 407 City Ride	LH+RH	Seal / Plug
38	24	-16X1.5	128	18X1.5	A	CR-321 / 322	Tie Rod End Swaral Mazda	LH+RH	Seal / Plug
39	24	-16X1.5	135	30X1.5	A	CR-134 / 135	Tie Rod End Tata 912 ULTRA	LH+RH	Seal / Plug
40	27	-18X1.5	132	24X1.5	A	CR-102	Tie Rod End Tata 1210/SE	LH+RH	Seal / Plug
41	27	-18X1.5	135	30X1.5	A	CR-137 / 138	Tie Rod End Tata Bus ULTRA	LH+RH	Seal / Plug
42	27	-18X1.5	150	28X1.5	A	CR-122	Tie Rod End Tata 1313	LH+RH	Plug
43	27	-18X1.5	150	24X1.5	A	CR-123	Tie Rod End Tata 2416 Heavy Duty	LH+RH	Plug
44	27	-18X1.5	150	30X1.5	A	CR-124	Tie Rod End Tata 2515 Ex Heavy Duty	LH+RH	Plug
45	27	-18X1.5	150	24X1.5	A	CR-248	Tie Rod End Taurus (10 Tyre)	LH+RH	Plug
46	27	-18X1.5	150	30X1.5	A	CR-248/1	Tie Rod End L/L 2516 Ex	LH+RH	Plug
47	27	-18X1.5	120	20X1.5	A	CR-302/1	Tie Rod End Canter 11.10	LH+RH	Plug
48	27	-18X1.5	132	28X1.5	A	CR-136	Tie Rod End Tata 4x4	LH+RH	Sealed
49	32	-20X1.5 Taper Ø23.6	150	30X1.5	A	CR-249	Tie Rod End Taurus 3516	LH+RH	Plug
50	32	-20X1.5 Taper Ø23.6	150	30X1.5	A	CR-305	Tie Rod End Eicher Jumbo	LH+RH	Plug
51	32	-20X1.5 Taper Ø23.6	150	32X1.5	A	CR-249/1	Tie Rod End Taurus MDV	LH+RH	Plug
52	32	-20X1.5 Taper Ø23.6	155	30X1.5	A	CR-146	Tie Rod End Tata 2518 / Shaktiman	LH+RH	Plug
53	32	-20X1.5 Taper Ø22.8	155	30X1.5	A	CR-441	Tie Rod End Bharat Benz	LH+RH	Plug
54	36	-22X1.5	150	36X1.5	A	CR-415	Tie Rod End AMW N/M	LH+RH	Plug
55	41	-24X1.5 Taper Ø29.5	155	30X1.5	A	CR-411	Tie Rod End AMW Truck / L/L Stallion	LH+RH	Plug
56	41	-24X1.5 Taper Ø29.5	155	30X1.5	A	CR-126	Tie Rod End Tata 3718 (14 Tyre)	LH+RH	Plug
57	41	-24X1.5 Taper Ø29.5	260	38X1.5	D	CR-125	Tie Rod End Tata 3118 (12 Tyre)	LH+RH	Plug
58	41	-24X1.5 Taper Ø27.5	155	30X1.5	A	CR-147	Tie Rod End Tata 3718 SIGNA	LH+RH	Plug
59	41	-24X1.5 Taper Ø27.5	155	38X1.5	A	CR-148	Tie Rod End Tata 2518 SIGNA	LH+RH	Plug
60	41	-24X1.5 Taper Ø27.5	155	32X1.5	A	CR-249/3	Tie Rod End L/L U-Truck	LH+RH	Plug
61	41	-24X1.5 Taper Ø27.5	155	30X1.5	A	CR-431	Tie Rod End Bharat Benz 2523	LH+RH	Plug
62	41	-24X1.5 Taper Ø27.5	235	30X1.5	B	CR-435	Tie Rod End Bharat 1617	LH+RH	Plug
63	41	-24X1.5 Taper Ø29.5	155	30X1.5	A	CR-437	Tie Rod End Bharat Benz 3718	LH+RH	Plug

TIE ROD END SET IDENTIFICATION REFERRAL

S.No.	Ball Pin - Nut		Length L	Rod Thread		Fig. Type	Part No.	Description	LH / RH	Sealed / Plug Type
	Spanner Size (mm)	Thread		Dia X Pitch						
Tie Rod End Set (with Similar Pin and Length) (Inner Thread)										
1	17	-10X1.25	102	14X1.5 - In	C	CR-381	Tie Rod End Tata Winger	RH+RH	Sealed	
2	17	-12X1.25	110	14X1.5 - In	C	CR-226/2	Tie Rod End Tata Ace Super N/M	RH+RH	Sealed	
3	17	-12X1.25	114	15X1.5 - In	C	CR-341	Tie Rod End Toyota Innova	RH+RH	Sealed	
4	17	-12X1.25	100	14X1.5 - In	C	CR-351	Tie Rod End Toyota Qualis	RH+RH	Sealed	
5	17	-12X1.25 - Ny	116	14X1.5 - In	C	CR-371	Tie Rod End Tata Indica ZF	RH+RH	Sealed	
6	17	-12X1.25 - Ny	116	14X1.5 - In	C	CR-376	Tie Rod End Tata Indica Vista (Bend Type)	RH+RH	Sealed	
7	17	-12X1.25	100	14X1.5 - In	C	CR-531	Tie Rod End Mh. Scorpio	RH+RH	Sealed	
8	17	-12X1.25	110	14X1.5 - In	C	CR-541	Tie Rod End Mh. Xylo	RH+RH	Sealed	
9	17	-7/16 UNF-Ny	95	5/8-UNF - In	C	CR-551	Tie Rod End Ambassador	RH+RH	Sealed	
10	19	-12X1.5	112	14X1.5 - In	C	CR-481	Tie Rod End Mahindra Maximo	LH+RH	Sealed	
11	19	-12X1.5	100	18X1.5 - In	C	CR-521	Tie Rod End Mh. Bolero	LH+RH	Sealed	
12	19	-12X1.5 - Ny	132	14X1.5 - In	C	CR-521/1	Tie Rod End Mh. Bolero GLX / Sports	RH+RH	Sealed	
13	19	-12X1.5 - Ny	96	14X2.0 - In	C	CR-552	Tie Rod End Amb. Nova	RH+RH	Sealed	
14	22	-14X1.5	96	14X1.5 - In	C	CR-331	Tie Rod End Chevrolet Tavera	LH+RH	Sealed	
Tie Rod End Set (with Different Pin or Length) (Outer Thread)										
1	19	-1/2" - UNF	100	11/16-18 TPI	A	CR-502	Tie Rod End Jeep TS-140 Small Pc.	RH	Sealed	
	19	-1/2" - UNF	176	11/16-18 TPI	F		Tie Rod End Jeep TS-140 Big Pc.	LH	Sealed	
2	19	-12X1.5	106	18X1.5	A	CR-507	Tie Rod End Armada Small Pc.	RH	Sealed	
	19	-12X1.5	260	18X1.5	F		Tie Rod End Armada Big Pc.	RH	Sealed	
3	19	-12X1.5	112	20X1.5	A	CR-511	Tie Rod End Mahindra MaXx Small Pc.	RH	Sealed	
	19	-12X1.5	130	20X1.5	A		Tie Rod End Mahindra MaXx Big Pc.	RH	Sealed	
4	19	-12X1.5	106	18X1.5	A	CR-590/2	Tie Rod End Tata Xenon N/M Small Pc.	LH	Sealed	
	19	-12X1.5	120	24X1.5	A		Tie Rod End Tata Xenon N/M Big Pc.	RH	Sealed	
5	19	-12X1.5	106	18X1.5	A	CR-521/2	Tie Rod End Bolero Picup Turbo Small Pc.	RH	Sealed	
	22	-14X1.5	135	22X1.5	B		Tie Rod End Bolero Picup Turbo Big Pc.	RH	Sealed	
6	19	-12X1.5	112	16X1.5	A	CR-591/2	T.R. End Tata Safari Small Pc With Lock Nut	LH	Sealed	
	19	-12X1.5	186	16X1.5	E		T.R. End Tata Safari Big Pc With Lock Nut	RH	Sealed	
7	19	-12X1.5	112	16X1.5	A	CR-591/3	T.R. End Tata Safari Small Pc With Lock Nut	RH	Sealed	
	19	-12X1.5	186	16X1.5	E		T.R. End Tata Safari Big Pc With Lock Nut	LH	Sealed	
8	18	-7/16 UNF	112	16X1.5	A	CR-406	Tie Rod End Bajaj Minidor	RH	Sealed	
	22	-14X1.5	112	16X1.5	A		Tie Rod End Bajaj Minidor	LH	Sealed	
9	30	-20X1.5	214	30X1.5	Z	CR-239	Tie Rod End L/L 1613 (Tipper)	LH	Plug	
	30	-20X1.5	214	30X1.5	Z		(Ball Pin Taper - Different)	RH	Plug	
Tie Rod Scket Assly (Inner Thread)										
1	24	5/8 BSF-14 TPI	152	1 1/4 - BSW-12TPI	H	CR-252 - 252/1	Tie Rod Scket L/L 370	LH+RH	Plug	
2	29	3/4-UNF-16 TPI	176	1 1/4-BSP-11TPI	H	CR-240 - 240/1	Tie Rod Scket L/L 680 (Front)	LH+RH	Plug	
3	29	3/4-UNF-16 TPI	212	1 1/4-BSP-11TPI	I	CR-241 - 241/1	Tie Rod Scket L/L 680 (Rear)	Gun Type LH+RH	Plug	
Gear Box End (Material - Zinc Alloy) (Inner Thread)										
1	13	- 8X1.25 - Ny	46	10X1.25 - In	C	CR-309	G.B. End Canter (Inner Th.)	RH+RH	Sealed	
2	13	- 8X1.25 - Ny	62	10X1.25 - In	C	CR-326	G.B. End S.Mazda / M.Nissan (Inner Th.)	LH+RH	Sealed	
3	13	- 8X1.25 - Ny	47	08X1.25 - In	C	CR-225/1	G.B. End Tata Ace Small (Inner Th.)	RH+RH	Sealed	
4	17	-10X1.25 - Ny	62	10X1.25 - In	C	CR-309/1	G.B. End Eicher Jumbo (Inner Th.)	LH+RH	Sealed	
5	17	-10X1.25 - Ny	69	12X1.25 - In	C	CR-169	G.B. End Tata TC (Inner Th.)	LH+RH	Sealed	
6	17	-10X1.25 - Ny	69	12X1.25 - In	C	CR-225	G.B. End Tata Ace (Inner Th.)	RH+RH	Sealed	
7	17	-10X1.25 - Ny	69	12X1.75 - In	C	CR-264	G.B. End L/L ZF (Inner Th.)	LH+RH	Sealed	
8	17	-10X1.25 - Ny	56	10X1.00 - In	C	CR-421	G.B. End AMW (Inner Th.)	LH+RH	Sealed	
9	17	-10X1.50 - Ny	75	12X1.50 - In	C	CR-434/1	G.B. End Bharat Benz (Inner Th.)	LH+RH	Sealed	
Gear Box End (Outer Thread)										
1	17	-10X1.25-Ny	100	14X1.5	A	CR-265	G.B. End L/L ZF With Lock Nut	RH	Sealed	
2	17	-10X1.5 -Ny	138	18X1.5	A	CR-434	G.B. End Bharat Benz With Double Nut	RH	Sealed	
3	20	-12X1.5 - Ny	100	18X1.5	A	CR-104/1	G.B. End Tata 1510 (Big)	With Lock Nut RH	Sealed	
4	20	-12X1.5 - Ny	92	18X1.5	A	CR-104/2	G.B. End Tata 1510 (Small)	With Lock Nut RH	Sealed	
5	20	-12X1.5 - Ny	92	18X1.5	A	CR-104/3	G.B. End Tata 1510 (Small)	With Lock Nut LH	Sealed	
Drag Link End (Outer Thread)										
1	22	-14X1.5	114	20X1.5	A	CR-129/2	Drag Link End Set Tata 909 SFC Small Pc.	RH	Plug	
	22	-14X1.5	120	20X1.5	A		Drag Link End Set Tata 909 SFC Big Pc.	LH	Plug	
2	27	-18X1.5	150	28X1.5	A	CR-119	Drag Link End Tata 2416	RH	Plug	
3	27	-18X1.5	150	30X1.5	A	CR-120	Drag Link End Tata 2416	RH	Plug	
4	27	-18X1.5	150	32X1.5	A	CR-120/1	Drag Link End Tata 2516	RH	Plug	
5	32	-20X1.5 Taper Ø23.6	150	30X1.5	A	CR-120/2	Drag Link End Set Tata 3718 (14 Wheeler)	LH+RH	Plug	
6	41	-24X1.5 Taper Ø27.5	155	40X1.5	A	CR-148/1	Drag Link End Tata 3718 SIGNA	RH	Plug	
Drag Link End & Kit (Outer Thread)										
1	22	-14X1.5	114	20X1.5	A	CR-162/1 - 162/2	D.L. End & Kit Tata 609/709	RH	Seal/Plug	
2	22	-14X1.5	114	20X1.5	A	CR-208A	D.L. End & Kit Tata 407 Turbo	RH	Sealed	
3	24	-16X1.5	114	22X1.5	A	CR-185/1	D.L. End & Kit Tata 712 / 909	RH	Sealed	
4	27	-18X1.5	150	28X1.5	A	CR-119/1	D.L. End & Kit Tata 1612, 2213, 2416, 2515	RH	Plug	
5	27	-18X1.5	150	30X1.5	A	CR-127/1	D.L. End & Kit Tata 1618, 2515, 2518	RH	Plug	
6	32	-20X1.5	150	30X1.5	A	CR-115/3	D.L. End & Kit Tata 2518	RH	Plug	
7	32	-20X1.5	150	30X1.5	A	CR-236/1	D.L. End & Kit L/L Stallion	RH	Plug	
Hydraulic Cyl. End (Inner Thread)										
1	32	-20X1.5 Taper Ø23.6	135	30X1.5 (In)	C	CR-120/3	Hyd. Cyl. End Tata 3718	RH	Plug	
2	32	-20X1.5 Taper Ø23.6	135	26X1.5 (In)	C	CR-120/4	Hyd. Cyl. End Tata Prima	RH	Plug	
3	32	-20X1.5 Taper Ø23.6	135	30X1.5 (In)	C	CR-249/2	Hyd. Cyl. End L/L 3116	RH	Plug	
4	41	-24X1.5 Taper Ø29.5	135	30X1.5 (In)	C	CR-425	Hyd. Cyl. End AMW	RH	Plug	

Ashok Leyland

Segment

L/L DOST	281 Spanner - 17 Pin - 12 x 1.5 Thread - 14 x 1.5 (RH+RH) Length - 116 mm Dost (Power Strg.)	282 Spanner - 17 Pin - 12 x 1.5 Dost Upper	282/1 Spanner - 27 Pin - 18 x 1.5 Fitting - Ø 46.5 Dost Lower	283 Spanner - 22 Rod - 14 x 1.5 Knob - 14 x 1.5 Rack End (Power)	285 Spanner - 13 Pin - 8 x 1.25 Thread - 8 x 1.25 (RH+LH) (In) Length - 47 mm Dost
	255 18 - 24 Spanner - 27 Pin - 18 x 1.5, Ø 30 Thread - 24 x 1.5 (RH+LH) Length - 132 mm (Plug Type) Cargo 709	256 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 30 Min. Taper - Ø 20.0 + 20.0 Repair Kit	259 20 - 30 Spanner - 32 Pin - 20 x 1.5, Ø 35 Thread - 30 x 1.5 (RH+LH) Length - 135 mm (Plug Type) Cargo 909	260 Spanner - 32 Pin - 20 x 1.5, Ø 35 + Ø 35 Min. Taper - Ø 23.6 Repair Kit	
LEYLAND 370	252 Spanner - 24 Pin - 5/8 BSF, 14 TPI Thread - 1 1/8 BSW, 12TPI (RH) Length - 152 mm L/L 370 Right	252/1 Spanner - 24 Pin - 5/8 BSF, 14 TPI Thread - 1 1/8 BSW, 12TPI (LH) Length - 152 mm L/L 370 Left	251 Spanner - 24 Pin - 5/8 BSF, 14 TPI Min. Taper - Ø 20.3 Repair Kit (Gun Metal Bush)	249/3 24 - 32 Spanner - 36 Pin Ø 40 Thread - 24x1.5, Taper - Ø27.5 Length - 32x1.5 - 155 mm L/L U-Truck	147/1 Spanner - 27 Pin - 24 x 1.5 - Ø 40 Min. Taper - Ø 27.5 Repair Kit L/L U-Truck
	239 20 - 30 Spanner - 32 Pin - 20 x 1.5, Ø 40 Thread - 30 x 1.5 (RH+LH) Length - 214 mm (Plug Type) 1613 Mining Tipper	238 Spanner - 32 Pin - 20 x 1.5 - Ø 40 + Ø 40 Min. Taper - Ø 23 + Ø 25.5 (Different Taper) Repair Kit	248 18 - 24 Spanner - 27 Pin - 18 x 1.5 - Ø 35 Thread - 24 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Hino O/M	248/1 18 - 30 Spanner - 27 Pin - 18 x 1.5 Thread - 30 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Hino N/M	250 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35 Min. Taper - Ø 22.5 Repair Kit
HINO BUS	249 20 - 30 Spanner - 32 Pin - 20 x 1.5, Ø 35 Thread - 32 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Hino Bus	249/1 20 - 32 Spanner - 32 Pin - 20 x 1.5, Ø 35 Thread - 32 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Taurus MDV	249/2 20 - 30 In Spanner - 32 Pin - 20 x 1.5, Ø 35 Thread - 30 x 1.5 (RH) (In) Length - 132 mm (Plug Type) End Hydraulic Cyl.	250/1 Spanner - 32 Pin - 20 x 1.5, Ø 35 + Ø 35 Min. Taper - Ø 23.6 Repair Kit	236/1 20 - 30 Spanner - 27 Pin - 20 x 1.5 Thread - 30 x 1.5 (RH) Length - 150 mm (Plug Type) D.L End & Kit L/L Stallion
	240 Spanner - 29 3/4 UNF 16 TPI Thread - 1 1/4 BSP, 11TPI (RH) Length - 176 mm L/L 680, Hippo (RH)	240/1 Spanner - 29 3/4 UNF 16 TPI Thread - 1 1/4 BSP, 11TPI (LH) Length - 176 mm L/L 680, Hippo (LH)	242 Spanner - 29 Pin - 3/4 UNF 16 TPI Min. Taper - Ø 20.8 Repair Kit	241 Spanner - 29 Pin - 3/4 UNF 16 TPI Thread - 1 1/4 BSP, 11TPI (RH) Length - 212 mm L/L 680, 4921	241/1 Spanner - 29 Pin - 3/4 UNF 16 TPI Thread - 1 1/4 BSP, 11TPI (LH) Length - 212 mm L/L 680, 4921
LEYLAND 4921					

GEAR LEVER END	264 Pin - 10 x 1.25 Thread - 12 x 1.75 (RH+LH) (In) Length - 69 mm L/L ZF (Small)	265 Pin - 10 x 1.25 Thread - 14 x 1.5 (RH) Length - 100 mm L/L ZF (Big)	265/1 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH) Length - 92 mm L/L 2214 (Rh)	265/2 Pin - 12 x 1.5 Thread - 18 x 1.5 (LH) Length - 92 mm L/L 2214 (Lh)	266 Pin - 10 x 1.5 ZF Ball Joint
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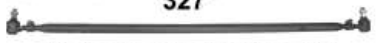
AMW

AMW	411 24 - 30 Pin - 24 x 1.5 - Ø40, Taper - Ø27.5 Thread - 30 x 1.5 (RH+LH) Length - 150 mm (Plug Type) AMW 2518	412 Pin - 24 x 1.5, Ø 40 + Ø 40 Min. Taper - Ø 27.5 Repair Kit	415 22 - 36 Pin - 22 x 1.5, Ø 38 Thread - 36 x 1.5 (RH+LH) Length - 150 mm (Plug Type) AMW N/M (China Model)	416 Pin - 22 x 1.5, Ø 38 + Ø 38 Min. Taper - Ø 27.5 Repair Kit	421 Pin - 10 x 1.25 Thread - 10 x 1.00 (RH+LH) Length - 56 mm G.B. End Inner
AMW	418 Pin - 24 x 1.5, Pipe Length - 29 1/2" D.L. Assy. Marriot Axel	418/1 Pin - 24 x 1.5, Pipe - 29 1/2", Taper - Ø27.5 D.L. Assy. China Axel	425 24 - 30 In Pin Ø 40 - 24x1.5, Taper - Ø29.5 Thread - 30x1.5 RH (In) Length - 135 mm End Hydraulic Cyl.	125/1 Pin - 24 x 1.5 - Ø40 + Ø40 Min. Taper - Ø 29.5 Repair Kit (HD)	422 Pin - 10 x 1.25 Thread - 14 x 1.5 (RH) Length - 100 mm G.B. End Outer
AMW	419 Pin - 22 x 1.5, Pipe Length - 62" Tie Rod Assy.				

EICHER CANTER / JUMBO

CANTER	302 14 - 20 Pin - 14 x 1.5 - Ø 30 Thread - 20 x 1.5 (RH+LH) Length - 120 mm (Plug Type) Canter 10.90, 10.70	301 Pin - 14 x 1.5, Ø 30 + Ø 30 Min. Taper - Ø 16.5 Repair Kit	302/1 18 - 20 Pin - 18 x 1.5 - Ø 30 Thread - 20 x 1.5 (RH+LH) Length - 120 mm (Plug Type) Canter 11.10	301/1 Pin - 18 x 1.5, Ø 30 + Ø 30 Min. Taper - Ø 20.0 Repair Kit	302/3 14 - 24 Pin - 14 x 1.5 - Ø 26 Thread - 24 x 1.5 (RH+LH) Length - 120 mm (Plug Type) Eicher Pro +
CANTER	303 Pin - 14 x 1.5, Ø 30, Pipe Length - 51.5" Tie Rod Canter 10.90		304 Pin - 14 x 1.5, Ø 30, Pipe Length - 24.5" Push Rod Canter 10.90		
CANTER	303/1 Pin - 18 x 1.5, Ø 30, Pipe Length - 55.5" Tie Rod Canter 11.10		304/1 Pin - 18 x 1.5, Ø 30, Pipe Length - 28" Push Rod Canter 11.10		
JUMBO	305 20 - 30 Pin - 20 x 1.5 - Ø 35 Thread - 30 x 1.5 (RH+LH) Length - 150 mm (Plug Type) Eicher Jumbo	306 Pin - 20 x 1.5, Ø 35 + Ø 35 Min. Taper - Ø 23.6 Repair Kit	309 Pin - 8 x 1.25 Thread - 10 x 1.25 (RH+RH) Length - 46 mm (Inner Thread) Gear End Canter	309/1 Pin - 10 x 1.25 Thread - 10 x 1.25 (RH+LH) Length - 62 mm (Inner Thread) Gear End Jumbo	309/2 Pin - 8 x 1.25 Thread - 8 x 1.25 (RH+RH) Length - 47 mm (Inner Thread) Gear Wire End Jumbo

Swaraj Mazda

SWARAJ MAZDA	 321 Pin - 16 x 1.5, Ø 26 Thread - 18 x 1.5 (RH+LH) Length - 128 mm (Sealed) Mazda O/M	 322 Pin - 16 x 1.5, Ø 30 Thread - 18 x 1.5 (RH) Length - 128 mm (Plug Type) Mazda N/M	 323 Pin - 16 x 1.5, Ø 30 + Ø 30 Min. Taper - Ø 20.0 Repair Kit	 322/1 Pin - 18 x 1.5 - Ø 30 Thread - 24 x 1.5 (RH+LH) Length - 132 mm (Plug Type) Mazda 4 x 4	 323/1 Pin - 18 x 1.5, Ø 30 + Ø 30 Min. Taper - Ø 20.0 Mazda 4 x 4
	 325 Pin - 16 x 1.5 - Ø 26, Rod - 31" Push Rod Swaraj Mazda (Solid)	 327 Pin - 16 x 1.5 - Ø 26, Pipe Length - 50" Tie Rod Swaraj Mazda	 324 Pin - 16 x 1.5, Ø 26 + Ø 26 Min. Taper - Ø 17.5 Repair Kit	 326 Pin - 8 x 1.25 Thread - 10 x 1.25 (RH+LH) Length - 62 mm (Inner) Gear Box End	

Mahindra & Mahindra

Load King

LOAD KING	 311 Pin - 14 x 1.5 Thread - 22 x 1.5 (RH+LH) Length - 135 mm Tie Rod End	 313 Pin - 16 x 1.5 Ø 30 Pipe Length - 23 1/2" Drag Link Assy.	 312 Pin - 16 x 1.5 - Ø 30 Min. Taper - Ø 17.5 Repair Kit	 315 Pin - 8 x 1.25 Thread - 10 x 1.25 (RH+LH) Length - 62 mm (Inner Thread) Gear Box End	
	 512 MaXx (Small Hole)	 512/1 MaXx (Big Hole)	 525 Bolero (Small Hole)	 525/1 Bolero (Big Hole)	

MAHINDRA MAXIMO

MAHINDRA GIO

MAXIMO	 481 Pin - 12 x 1.5 Thread - 14 x 1.5 (RH+LH) (In) Length - 112 mm Tie Rod End	 482 Pin - 12 x 1.5 Maximo O/M	 482/1 3 Hole - Ø 10 Maximo Plus	 485 Pin - 12 x 1.5 Thread - 12 x 1.25 (RH+LH) Length - 90 mm End Set Glo	 486 Ball Joint Glo
	 481/1 Pin Ø 25 - 10x1.25, - Taper - 13.9 Thread - 16x1.5 Length - 105 mm Maximo HT	 483 Pin Ø 22 - 12x1.5, Thread - 12x1.25 Length - 90 mm Jeeto	 484 Pin Ø 25 - 12x1.25 Thread - 14x1.5 (IN) Supro (Inner)	 484/1 Pin Ø 25 - 12x1.25 Thread - 16x1.5 Length - 100 mm Supro (Outer)	 484/2 Pin Ø 22 - 12x1.25 Pipe Length - 20.5 D.L. Assy. Supro

Our effort : to provide a user friendly manual

MAHINDRA JEEP			MaXx Pic Up Turbo		
MAXx PICUP	501  Spanner - 19 Pin - 1/2 UNF Thread - 11/16 - 18TPI (LH+RH) Jeep Set Small (TS - 64)	502  Spanner - 19 Pin - 1/2 UNF Thread - 11/16 - 18TPI (LH+RH) Jeep Set Big (TS - 140)	510  Spanner - 19 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 106 mm End Set Small	511  Spanner - 19 Pin - 12 x 1.5 Thread - 20 x 1.5 (RH+RH) Length - 112 mm & 130 mm End Set Big	
Mahindra Armada / Maxi Truck / Utility / Marshal / Picup DI					
ARMADA MAXI TRUCK	506  Spanner - 19 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 106 mm End Set Small	507  Spanner - 19 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+RH) Length - 106 mm & 260 mm End Set Big	508  Spanner - 27 Pin - 18 x 1.5, Fitting - Ø 44.5 Ball Joint Upper	509  Spanner - 27 Pin - 18 x 1.5, Fitting - Ø 44.5 Ball Joint Lower	
Mahindra Bolero					
BOLERO	521  Spanner - 19 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+LH) (In) Length - 100 mm Bolero (Manual)	521/1  Spanner - 27 Pin - 12 x 1.5 Thread - 14 x 1.5 (RH+RH) (In) Length - 132 mm Bolero (Power)	521/2  Spanner - 22 / 19 Pin - 14 x 1.5, 12 x 1.5 Thread - 22x1.5, 18x1.5 (RH+RH) Length - 106 & 135 mm Bolero Picup Big Set	521/3  Spanner - 19 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+LH) Length - 106 mm Bolero Picup Small Set	
BOLERO	522  Spanner - 24 Pin - 16 x 1.5 Ball Joint Upper	523  Spanner - 22 Pin - 14 x 1.5 Ball Joint Lower	524  Spanner - 19 Pin - 10 x 1.5 Thread - 12 x 1.5 Stab. Bolero	535  Spanner - 19 Pin - 12 x 1.5 Length - 115 (LH+RH) Stab. Scorpio	535/1  Spanner - 19 Pin - 12 x 1.25 Length - 95 (LH+RH) Stab. Scorpio CRDe
Scorpio					
SCORPIO	531  Spanner - 17 Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+RH) Length - 100 mm Tie Rod End Set	532  Spanner - 22 Pin - 14 x 1.5 Thread - 14 x 1.5 Rod Length - 313 mm Rack End	533  Spanner - 24 Pin - 16 x 1.5 Ball Joint Upper	534  Spanner - 24 Pin - 16 x 1.5 Ball Joint Lower	534/1  Spanner - 24 Ball Joint N/M
TOURISTER	514  Spanner - 17 Pin - 14 x 1.5 Thread - 22 x 1.5 Length - 135 mm End Set Tourlster	516  Spanner - 24 Pin - 16 x 1.5, Pipe Length - 24.5" Push Rod 32 Seater Tourlster			
		516/1  Spanner - 24 Pin - 16 x 1.5, Pipe Length - 22" Push Rod 25 Seater Tourlster			

Xylo

M & M Xylo	 541 Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+RH) (In) Length - 110 mm Spanner - 17 Tie Rod End	 542 Pin - 14 x 1.5 Thread - 14 x 1.5 Spanner - 22 Rack End	 543 Pin - 16 x 1.5 Spanner - 24 Control Arm Assy	 544 Pin - 16 x 1.5 Spanner - 24 Ball Joint Lower	 545 Spanner - 17 / 22 Stablizer Link
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TRAVELLER	 401 Pin - 7 / 16 UNF Thread - 11 / 16 - 18 TPI Spanner - 18 End Set Matador	 402 Pin - 16 x 1.5 Spanner - 24 Wheel Joint Matador	 403 Pin - 14 x 1.5 Thread - 16 x 1.5 Spanner - 22 End Set Trax	 404 Pin - 14 x 1.5 Thread - 20 x 1.5 Length - 114 mm Spanner - 22 Tempo Traveller 4 Wheel, 17 Seater	 404/1 Pin - 14 1.5, 7 / 16 UNF Thread - 16 x 1.5 Length - 135 mm Spanner - 17 / 22 Tempo Traveller 6 Wheel, 26 Seater
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AMBASSDOR	 551 Pin - 12 x 1.25 Thread - 5/8 UNF (RH+LH) Spanner - 17 Ambassdor	 552 Pin - 12 x 1.5 Thread - 14 x 2.0 (RH+LH) Spanner - 19 Nova N/M	 553 Pin - 12 x 1.5 Thread - 16 x 1.5 Spanner - 19 Ball Joint Amb.	 554 Pin - 14 x 1.5 Thread - 14 x 2.0 Spanner - 22 Ball Joint Nova	 554/1 Pin - 14 x 1.5 Thread - 14 x 2.0 Spanner - 22 Ball Joint Navo Long
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MANRUTI CAR	 451 Pin - 12 x 1.25 Thread - 12 x 1.25 (RH+RH) Length - 90 mm Spanner - 17 Tie Rod End	 452 Pin - 14 x 1.5 Thread - 12 x 1.25 (In) Spanner - 22 Rack End	 453 Spanner - 22 Control Arm Car	 461 Pin - 14 x 1.5 Thread - 12 x 1.5 (In) Spanner - 22 Rack End	 462 Spanner - 22 Control Arm ZEN
MARUTI VAN	 471 Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+LH) Length - 92 mm Spanner - 17 End Set Van	 472 Pin - 12 x 1.25 Pipe Length - 12 1/4" Spanner - 17 Push Rod Van	 473 Spanner - 17 Control Arm Van	 474 Pin - 12 x 1.25 Pipe Length - 21" Spanner - 17 Tie Rod Van	
MARUTI SWIFT	 465 Pin - 12 x 1.25 Thread - 18 x 1.5 (RH) Length - mm Spanner - 17 End Set Swift	 465/1 Pin - 18 x 1.5 Thread - 12 x 1.25 Spanner - 27 Rack End Swift	 465/2 Spanner - 27 Ball Joint Swift	 465/4 Spanner - 27 End Set Swift N/M	 465/5 Spanner - 27 Ball Jt. Swift N/M

Hyundai

SANTRO	391 Pin - 12 x 1.5 Thread - 18 x 1.5 (RH+RH) (In) End Set Santro Spanner - 19	391/1 Pin - 12 x 1.25 Thread - 14 x 1.5 Rack End Spanner - 19	391/2 Pin - 10 x 1.5, Fitting - Ø 36.1 Ball Joint Spanner - 17		
	392 Pin - 10 x 1.25 Thread - 14 x 1.5 (RH+RH) (In) End Set I - 10 Spanner - 17	392/1 Pin - 16 x 1.5 Thread - 12 x 1.25 Rack End I-10 Spanner - 24	392/2 Ball Joint I - 10 Spanner - 17		
	393 Pin - 10 x 1.25 Thread - 16 x 1.5 End Set I - 20 Spanner - 17	393/1 Pin - 18 x 1.5 Rod Thread - 16 x 1.5 Rack End I - 20 Spanner - 27	393/2 Ball Joint I-20 / Accent Spanner - 20	394 Pin - 12 x 1.5 Thread - 14 x 1.5 (RH+RH) End Set Accent Spanner - 17	394/1 Pin - 16 x 1.5 Rod Thread - 14 x 1.5 Rack End Accent Spanner - 24

Toyota

QUALIS	351 Pin - 12 x 1.25 Thread - 14 x 1.5 (RH+RH) (In) Tie Rod End Spanner - 17	352 Pin - 13 x 1.5 Hole - 4, Ø8 Ball Joint Upper Spanner - 22	353 Pin - 16 x 1.5 Hole - 4, Ø10 Ball Joint Lower Spanner - 24	354 Pin - 14 x 1.5 Pipe Thread - 14 x 1.5 Rack End Spanner - 22	
	341 Pin - 12 x 1.25 Thread - 15 x 1.5 (RH+RH) (In) Tie Rod End Spanner - 17	342 Pin - 14 x 1.5 Ball Joint Upper Spanner - 22	343 Pin - 14 x 1.5 Ball Joint Lower Spanner - 22	344 Pin - 14 x 1.5 Thread - 14 x 1.5 Rack End Spanner - 22	

Chevrolet

TAVERA	331 Pin - 14 x 1.5 Thread - 14 x 1.5 Tie Rod End Spanner - 22	332 Pin - 14 x 1.5 Ball Joint Upper Spanner - 22	333 Pin - 18 x 1.5 Ball Joint Lower Spanner - 27		

Tata Ace	222 End Used - CR-221 Spanner - 19 Pin - 12 x 1.5, Ø 22 + Ø 22, Rod - 14 x 1.5 (RH+LH) Rod Length - 25" Pin Center Distance - 730 mm, (28.75") Tata Ace (Solid Rod)	222/1 End Used - CR-221/1 Spanner - 19 Pin - 12 x 1.5, Ø 26 + Ø 26, Rod - 18 x 1.5 (RH+LH) Rod Length - 25.5" Pin Center Distance - 699 mm, (27.5") Ace Mega (Solid Rod)	
Tata 407	203 End Used - CR-201 Spanner - 19 Pin - 12 x 1.5, Ø 26 + Ø 26, Rod - 18 x 1.5 (RH+LH) Pipe Length - 15.5" Pin Center Distance - 457 mm, (18") Tata 407	206 End Used - CR-205 Spanner - 19 Pin - 12 x 1.5, Ø 26 + Ø 26, Rod - 18 x 1.5 (RH+LH) Pipe Length - 15.5" Pin Center Distance - 457 mm, (18") Tata 407 (Kit Type)	208 End & Kit - CR-208A Spanner - 19 / 22 Pin - 12 x 1.5, 14 x 1.5, Ø 26, Rod - 20x1.5 (RH+LH) Pipe Length - 32.5" Pin Center Distance - 876 mm, (34.5") 407 LP Turbo (Straight)
407 Turbo	208/1 End & Kit - CR-208A Spanner - 19 / 22 Pin - 12 x 1.5 - 14 x 1.5, Ø 26, Rod - 20 x 1.5 (RH) Pipe Length - 32.5" Pin Center Distance - 895 mm, (35.25") 407 LP Turbo (Bend)	208/2 End Used - CR-209 Spanner - 19 Pin - 12 x 1.5, Ø 26 + Ø 26, Rod - 20 x 1.5 (RH+LH) Pipe Length - 15.5" Pin Center Distance - 457 mm, (18") Tata 407 SFC Turbo	153 End Used - CR-151 Spanner - 22 Pin - 14 x 1.5, Ø 26 + Ø 26, Rod - 20 x 1.5 (RH+LH) Pipe Length - 13.5" Pin Center Distance - 406 mm, (16") Tata 608
609 / 709	163 End & Kit - CR-162/1 Spanner - 22 Pin - 14 x 1.5, Ø 26 + Ø 30, Rod - 20 x 1.5 (RH+LH) Pipe Length - 14.5" Pin Center Distance - 457 mm, (18") Tata 609 / 709 SFC	164 End & Kit - CR-162/1 Spanner - 22 Pin - 14 x 1.5, Ø 26 + Ø 30, Rod - 20 x 1.5 (RH+LH) Pipe Length - 32.5" Pin Center Distance - 890 mm, (35") Tata 609 LP / 709 E	110 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 35 Pipe Length - 27" Pin Center Distance - 812 mm, (32") Tata 807
613 / 713	164/1 End & Kit - CR-162/1 Spanner - 22 Pin - 14 x 1.5, Ø 26 + Ø 30, Rod - 20 x 1.5 (RH) Pipe Length - 32.5" Pin Center Distance - 890 mm, (35") Tata 613 LHD	164/2 End & Kit - CR-162/1 Spanner - 22 Pin - 14 x 1.5, Ø 26 + Ø 30, Rod - 20 x 1.5 (RH) Pipe Length - 32.5" Pin Center Distance - 890 mm, (35") Tata 713 RHD	185 End & Kit - CR-185/1 Spanner - 24 Pin - 16 x 1.5, Ø 26 + Ø 26, Rod - 22 x 1.5 (RH) Pipe Length - 33" Pin Center Distance - 915 mm, (36") Tata 712
909 / 912	128 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 35, Rod - 24 x 1.5 (RH) Pipe Length - 32" Pin Center Distance - 890 mm, (35") Tata 909	129 Kit Used - CR-129/2 Spanner - 22 Pin - 14 x 1.5, Ø 26 + Ø 30, Rod - 20 x 1.5 (RH) Pipe Length - 31.5" Pin Center Distance - 876 mm, (34.5") Tata 909 / 912 LPT	129/1 End Used - CR-129/2 Spanner - 22 Pin - 14 x 1.5, Ø 26 + Ø 30, Rod - 20 x 1.5 (RH+LH) Pipe Length - 13.5" Pin Center Distance - 406 mm, (16") Tata 909 SFC
1210 SE	107 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 35, Rod - 24 x 1.5 (RH) Pipe Length - 12.25" Pin Center Distance - 406 mm, (16") Tata 1210 Truck	108 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 35, Rod - 24 x 1.5 (RH) Pipe Length - 20.5" Pin Center Distance - 620 mm, (24.5") Tata 1210 SE Truck	109 Kit Used - CR-101 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 30 Pipe Length - 29.5" Pin Center Distance - 851 mm, (33.5") Tata SE Bus

Our Motto:

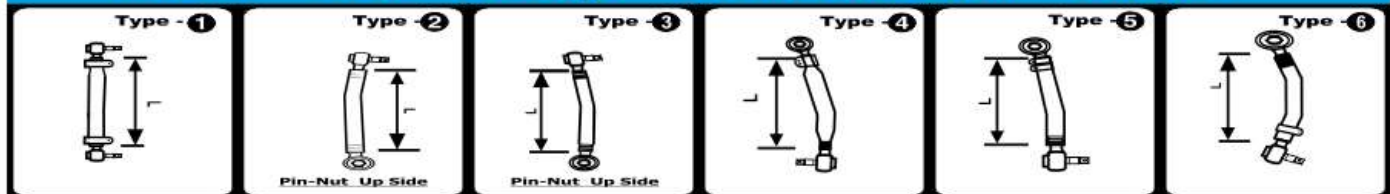
QUALITY, VARIETY & QUANTITY AT THE MOST REASONABLE REACH

Tata

1210 SE	111 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 35, Rod - 24 x 1.5 (RH) Pipe Length - 29" Pin Center Distance - 812 mm, (32") Tata 1210 LP	114 Kit Used - CR-121 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 48" Pin Center Distance - 1335 mm, (52.5") Tata 1210 LPO	114/1 Kit Used - CR-121 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 52" Pin Center Distance - 1435 mm, (56.5") Tata 1510 LPO
	128/3 Kit Used - CR-121 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 30.5" Pin Center Distance - 850 mm, (33.5") Tata 1109 Ex. Ultra Power	128/5 Kit Used - CR-147/1 Spanner - 41 Pin - 24x1.5 Ø 40 + Ø 40, Rod 40 x 1.5 (RH) Pipe Length - 31.5" Pin Centre Distance - 880 mm Tata Ultra 1518	128/7 Kit Used - CR-121 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 40 x 1.5 (RH) Pipe Length - 32.5" Pin Center Distance - 840 mm Tata 1512 BS-4
	133/2 Kit Used - CR-133/1A Spanner - 22 Pin - 14x1.5 Ø 30 + Ø 30, Rod 30 x 1.5 (RH) Pipe Length - 46" Pin Centre Distance - 1230 mm Tata Ultra 912	133/3 Kit Used - CR-133/1A Spanner - 22 Pin - 14x1.5 Ø 30 + Ø 30, Rod 30 x 1.5 (RH) Pipe Length - 30.5" Pin Centre Distance - 840 mm Tata Ultra 1518	
1312 / 1612	112 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 35, Rod - 24 x 1.5 (RH) Pipe Length - 20" Pin Center Distance - 635 mm, (25") Tata 1312 Truck	113 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 35, Rod - 24 x 1.5 (RH) Pipe Length - 27.5" Pin Center Distance - 807 mm, (31.75") Tata 1312 Bus	113/2 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 30 + Ø 35, Rod - 24 x 1.5 (RH) Pipe Length - 27.5" Pin Center Distance - 800 mm, (31.5") Tata 1615 Front (Straight)
	116 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 24 x 1.5 (RH) Pipe Length - 19" Pin Center Distance - 597 mm, (23.5") Tata 1613 ZF Power Strg.	116/1 Kit Used - CR-105 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 25" Pin Center Distance - 711 mm, (28") Tata 1613 Rane Power Strg.	End & Kit - CR-127/1 127 Kit Used - CR-121 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 33" Pin Center Distance - 952 mm, (37.5") Tata 1518 / 2515
	115 Kit Used - CR-121 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 28" Pin Center Distance - 788 mm, (31") Tata 2416	115/1 Kit Used - CR-121 Spanner - 27 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 36.5" - Ø 60 mm. Pin Center Distance - 965 mm, (38") Tata 2518 / 1615 Rear	115/9 Kit Used - CR-121 Spanner - 27 Pin - 18x1.5 Ø 35 + Ø 35, Rod 30 x 1.5 (RH) Pipe Length - 27.5" Pin Centre Distance - 775 mm Tata 1618 / 3118
2416 / 2518	End & Kit - CR-115/3 115/2 Kit Used - CR-146/1 Spanner - 32 Pin - 20 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 46.5" - Ø 60 mm. Pin Center Distance - 1245 mm, (49") Tata Prima 2518	115/5 Kit Used - CR-121/2 Spanner - 32 Pin - 20 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 34" Pin Center Distance - 927 mm, (36.5") Tata Prima	115/4 Kit Used - CR-125/1 Spanner - 41 Pin - 24 x 1.5, Ø 40 + Ø 40, Rod - 38 x 1.5 (RH) Pipe Length - 34", Pin Taper Ø29.5 Pin Center Distance - 927 mm, (36.5") Tata Prima 2528 / 3723

Our Aim: QUALITY AT THE MOST REASONABLE RATES

Push Rod Assly. Identification Chart



IMPORTANT : UPPER SIDE END IS BEING RH THREADED TO PIPE

S.No.	Pipe Length	Pipe Dia	Ball Pin - Nut Spanner Size (mm)	Thread	Bend/Straight	Type	Part No.	Description	OE Reference No.
Drag Link Assembly									
1	12¾	35	27	-18X1.5	Straight	1	CR-107	D.L. Assly Tata 1210	321 4601 005
2	12¾	22	17	-12X1.25	Straight	1	CR-472	D.L. Assly Maruti Van	48800 M 79022
3	13½	32	22	-14X1.5	Straight	1	CR-129/1	D.L. Assly Tata 909 S, E, EX,	2822 4660 0102
4	13½	32	22	-14X1.5	Straight	1	CR-153	D.L. Assly Tata 608	2640 3320 0121
5	14½	32	22	-14X1.5	Straight	1	CR-163	D.L. Assly Tata 609 SFC	2649 4660 0128
6	15½	28	19	-12X1.5	Straight	1	CR-203	D.L. Assly Tata 407	
7	15½	32	19	-12X1.5	Straight	1	CR-208/2	D.L. Assly Tata 407 SFC Turbo	2651 4660 0106
8	19	40	27	-18X1.5	Bend	4	CR-116	D.L. Assly Tata 1613 ZF Power	2632 4600 0109
9	20½	38	27	-18X1.5	Bend	2	CR-112	D.L. Assly Tata 1312 SE	2574 4600 0134
10	20½	22	24	-16X1.5	Bend	2	CR-484/2	D.L. Assly Mahindra Supro	
11	21	35	27	-18X1.5	Bend	3	CR-108	D.L. Assly Tata SE Tr.	2574 4605 6001
12	22	35	24	-16X1.5	Dbl. Bend	●	CR-516/1	D.L. Assly Mah. Tourister 15 / 25 Seater	1103 AA 0110N/0700N
13	23½	35	24	-16X1.5	Dbl. Bend	●	CR-313	D.L. Assly Mah. Nissan	
14	24½	35	22	-14X1.5	Dbl. Bend	●	CR-304	D.L. Assly Canter 10.90 (Rane)	IA 303158 / IB 003180
15	24½	35	24	-16X1.5	Dbl. Bend	●	CR-516	D.L. Assly Mah. Tourister 32 / 40 Seater	
16	25	24	17	-12X1.25	Dbl. Bend	●	CR-222	D.L. Assly Tata ACE Solid	2829 4660 0110
17	25½	24	19	-12X1.5	Dbl. Bend	●	CR-222/1	D.L. Assly ACE Mega Solid	
18	25½	50	27	-18X1.5	Bend	4	CR-116/1	D.L. Assly Tata 1613 Rane Power	206046000121
19	25½	50	41	-24X1.5	Dbl. Bend (Pin Taper Ø27.5)	5	CR-115/7	D.L. Assly Tata 2523 Signa	2846 4690 0101
20	27	32	27	-18X1.5	Dbl. Bend	6	CR-110	D.L. Assly Tata 807	2574 4600 0129
21	27½	50	32	-20X1.5	Bend	3	CR-115/6	D.L. Assly Tata 3718 Signa	5013 4630 0101
22	27½	50	27	-18X1.5	Bend	2	CR-115/9	D.L. Assly Tata 1618	28464600 0125/26/28
23	28	38	27	-18X1.5	Bend	2	CR-113	D.L. Assly Tata 1312 LP	2573 4600 0138
24	28	38	27	-18X1.5	Straight	1	CR-113/2	D.L. Assly Tata 1615 Front	2608 4600 0109
25	28	50	27	-18X1.5	Bend	4	CR-115	D.L. Assly Tata 2416	2576 4600 0115
26	28	38	27	-18X1.5	Bend	3	CR-304/1	D.L. Assly Canter 11.10	IA 2029 08
27	29	35	27	-18X1.5	Bend	3	CR-111	D.L. Assly Tata 1210 LP	321 4601 305
28	29½	32	27	-18X1.5	Bend	3	CR-109	D.L. Assly Tata SE Bus	2573 4600 0126
29	29½	38	27	-18X1.5	Bend	6	CR-257	D.L. Assly L/L 709 Cargo	
30	29½	50	41	-24X1.5	Dbl. Bend	5	CR-418	D.L. Assly AMW	
31	29½	50	41	-24X1.5	Straight (Pin Taper Ø27.5)	5	CR-418/1	D.L. Assly AMW China Axel	(Pin Taper Ø27.5)
32	30½	40	27	-18X1.5	Straight	1	CR-237	D.L. Assly L/L 1613	B 2317 101-109
33	30½	40	27	-18X1.5	Bend	2	CR-128/3	D.L. Assly Tata 1109 Power	
34	30½	40	22	-14X1.5		●	CR-133/3	D.L. Assly Tata Ultra	5507 4660 0131
35	30½	50	32	-20X1.5	Straight	1	CR-237/1	D.L. Assly L/L 3718 N/M	
36	31	27	24	-16X1.5	Dbl. Bend	●	CR-325	D.L. Assly Swaraj Mazda Solid	
37	31½	40	22	-14X1.5	Bend	3	CR-129	D.L. Assly Tata 909 LPT	2821 4600 0103-05
38	31½	50	41	-24X1.5	Dbl. Bend (Pin Taper Ø27.5)	5	CR-128/5	D.L. Assly Tata 1518 Ultra	5530 4660 0109
39	32	38	27	-18X1.5	Bend	2	CR-128	D.L. Assly Tata 909 / 1109Ex.	2821 / 2093 4660 0103
40	32	27	22	-14X1.5	Dbl. Bend	●	CR-304/2	D.L. Assly Canter O/M Solid	IA 207871
41	32½	32	19/22	12X1.5/14X1.5	Straight	1	CR-208	D.L. Assly Tata 407 LP	2705 4660 0102 (St.)
42	32½	32	19/22	12X1.5/14X1.5	Bend	2	CR-208/1	D.L. Assly Tata 407 LP (Bend)	2705 4660 0102
43	32½	35	22	-14X1.5	Straight	1	CR-164	D.L. Assly Tata 609 LP	2641 4660 0115
44	32½	40	22	-14X1.5	Bend	2	CR-164/1	D.L. Assly Tata 709 LP/613 LHD	2641 4660 0159
45	32½	40	22	-14X1.5	Rev. Bend	3	CR-164/2	D.L. Assly Tata 713 LPT RHD (EXP)	2641 4660 0158/60/65
46	33	35	24	-16X1.5	Bend	2	CR-185	D.L. Assly Tata 712 LPT	
47	33	50	27	-18X1.5	Dbl. Bend	4	CR-127	D.L. Assly 1518 / 2518 / 2515	2136 4400 0101 (2782-0101 / 28090103)
48	33	60	32	-20X1.5	Triple Bend	●	CR-236	D.L. Assly L/L Stallion	
49	33½	40	32	-20X1.5	Dbl. Bend	6	CR-261	D.L. Assly L/L 909 Cargo	B 231 8801
50	33½	50	32	-20X1.5	Bend	3	CR-115/8	D.L. Assly Tata 2528 Prima	(One End-Bend)
51	34	45	41	-24x1.5	Dbl. Bend (Pin Taper Ø29.5)	3	CR-433	D.L. Assly Bharat Benz	
52	34	50	41	-24x1.5	Bend (Pin Taper Ø29.5)	5	CR-115/4	D.L. Assly Tata Prima	2880 4630 0102
53	34	50	32	-20x1.5	Bend	6	CR-115/5	D.L. Assly Tata Prima	5042 4630 0101
54	36½	60	27	-18X1.5	Bend	4	CR-115/1	D.L. Assly 2518, 1615 Rear	2163 4600 0101

Push Rod Assy. Identification Chart

S.No.	Pipe	Ball Pin - Nut	Bend/Straight	Type	Part No.	Description	OE Reference No.
Length	Dia	Spanner Size (mm)	Thread	Drag Link Assembly			
55	38½	40	32	-20X1.5	Bend	CR-246/1	D.L. Assy L/L U Truck
56	39½	50	41	-24X1.5	(Pin Taper Ø29.5)	CR-439	D.L. Assy Bharat Benz 14 tyre
57	40	40	27	-18X1.5	Straight	CR-245	D.L. Assy L/L 2516
58	42½	26	19	-12X1.5	CD	CR-587	D.L. Assy Set Tata Yodha
	38½	26	19	-12X1.5	CD		One Side Knob
59	44½	50	32	-20X1.5	Bend	CR-246	D.L. Assy L/L 12 Mtr. Bus
60	46	40	22	-14X1.5	Dbl. Bend	CR-133/2	D.L. Assy Tata 912 Ultra
61	46½	60	32	-20X1.5	Triple Bend	CR-115/2	D.L. Assy Tata 2518
62	46½	50	27 / 32	-18 / 20	Dbl. Bend	CR-236/2	D.L. Assy L/L Falcon
63	48	45	27	-18X1.5	Bend	CR-114	D.L. Assy Tata 1210 LPO
64	48	50	27	-18X1.5	Bend	CR-246/2	D.L. Assy L/L 12 Mtr. Bus
65	52	45	27	-18X1.5	Bend	CR-114/1	D.L. Assy Tata 1510 LPO

Stabilizer Link Assembly

1	CD 95	End Weld	41	-24X1.5	(Pin Taper Ø27.5+Ø29.5)	CR-125/7	Stab. Link Assy Tata Prima	2186 3200 0102
2	CD 220	40	41	-24X1.5	(Pin Taper Ø27.5+Ø29.5)	CR-125/6	Stab. Link Assy Tata 2523	2880 3290 0101
3	CD 235	40	41	-24X1.5	(Pin Taper Ø27.5+Ø29.5)	CR-125/8	Stab. Link Assy Tata 3118	5006 3290 0101
4	CD 290	40	41	-24X1.5	(Pin Taper Ø29.5+Ø29.5)	CR-125/4	Stab. Link Assy Tata Prima	5006 3280 0105
5	CD 380	40	41	-24X1.5	(Pin Taper Ø29.5+Ø29.5)	CR-125/5	Stab. Link Assy Tata 3118, 3718	5013 3280 0101

Tie Rod Assembly

1	10½	26	19	-12X1.5	Straight	CR-603	T.R. Assy Tata Sumo	2654 4660 0121
2	21	22	19	-12X1.25	Straight	CR-474	T.R. Assy Maruti Van	48800 M 79021
3	40	22	19	-12X1.25	Straight	CR-223	T.R. Assy Tata ACE	2829 3380 0111
4	43	28	19	-12X1.5	Straight	CR-223/1	T.R. Assy Tata ACE Mega	
5	50	35	19	-12X1.5	Straight	CR-202	T.R. Assy Tata 407	2651 3380 0107
6	50	35	24	-16X1.5	Straight	CR-327	T.R. Assy Swaraj Mazda	
7	50½	35	24	-16X1.5	Straight	CR-167	T.R. Assy Tata 609	2641 3320 0111 / 0121
8	50½	35	19	-12X1.5	Straight	CR-210	T.R. Assy Tata 407 Turbo 4x4	
9	51½	35	24	-16X1.5	Straight	CR-130	T.R. Assy Tata 912	
10	51½	35	22	-14X1.5	Straight	CR-152	T.R. Assy Tata 608	2640 3320 0116
11	51½	35	22	-14X1.5	Straight	CR-303	T.R. Assy Canter 10.90	1B 003239
12	51½	38	22	-14X1.5	Straight	CR-303/3	T.R. Assy Eicher Pro 10.80	
13	52½	35	24	-16X1.5	Straight	CR-184	T.R. Assy Tata 712 Ultra	
14	52½	38	24	-16X1.5	Straight	CR-131/1	T.R. Assy Tata 909 Ultra	
15	55½	38	27	-18X1.5	Straight	CR-303/1	T.R. Assy Canter 11.10	
16	55½	38	27	-18X1.5	Straight	CR-128/2	T.R. Assy Tata 1109 Power Strg.	2610 3380 0103
17	56½	38	27	-18X1.5	Straight	CR-118	T.R. Assy Tata 807	2604 3380 0101
18	56½	45	41	-24X1.5	(Pin Taper Ø27.5)	CR-436	T.R. Assy Bharat Benz 1617	
19	57½	45	41	-24X1.5	(Pin Taper Ø29.5)	CR-438	T.R. Assy Bharat Benz 14 tyre	
20	57½	45	27	-18X1.5	Straight	CR-139	T.R. Assy 1012 Ultra	5507 3380 0115
21	57½	38	27	-18X1.5	Straight	CR-130/1	T.R. Assy Tata 3118 Back Lift	
22	58½	38	27	-18X1.5	Straight	CR-128/1	T.R. Assy Tata 1109 Ex.	2153 3380 0103
23	58½	38	27	-18X1.5	Straight	CR-258	T.R. Assy L/L 709 Cargo	
24	59	50	41	-24X1.5	(Pin Taper Ø29.5)	CR-125/2	T.R. Assy Tata Prima	With Bend End CR-125
25	60	45	41	-24X1.5	(Pin Taper Ø29.5)	CR-126/1	T.R. Assy Tata 3718	
26	60½	45	27	-18X1.5	Straight	CR-247	T.R. Assy L/L Taurus	B 2512605
27	60½	45	32	-20X1.5	Straight	CR-247/1	T.R. Assy L/L 3116	
28	60½	45	27	-18X1.5	Straight	CR-117/2	T.R. Assy Tata 3516	
29	61	45	32	-20X1.5	Straight	CR-262	T.R. Assy L/L 909 Cargo	B 2525103
30	62	38	27	-18X1.5	Straight	CR-103	T.R. Assy Tata 1210	2618 / 2754 3380 0101
31	62	45	27	-18X1.5	Dbl. Bend	CR-117	T.R. Assy Tata 2416 Bend	2617 3380 0101
32	62	45	27	-18X1.5	Straight	CR-117/1	T.R. Assy Tata 2416 Straight	2617 3380 0101
33	62	50	36	-22X1.5	Straight	CR-419	T.R. Assy AMW.	
34	62	45	41	-24X1.5	(Pin Taper Ø27.5)	CR-492	T.R. Assy Mah. Navi Star	
35	62	45	41	-24X1.5	(Pin Taper Ø27.5)	CR-432	T.R. Assy Bharat Benz 2523	
36	63"	50	32	-20x1.5	Straight	CR-247/2	T.R. Assy L/L 2518 U Truck	
37	64¾	50	41	-24X1.5	(Pin Taper Ø29.5)	CR-125/3	Tata Prima (With Straight Ends CR-126)	2885 3380 0106
38	64¾	50	32	-20X1.5	Straight	CR-146/2	T.R. Assy Tata 2518	

Centre Link Assembly

1	19¼	28	22	-14X1.5	Straight	CR-607	C.L. Assy Tata Victa	Fixed	2823 4660 0110
2	20¼	28	19	-12X1.5	Straight	CR-602	C.L. Assy Tata Sumo		2659 4660 0110
3	CD 555		22	-14X1.5	Dbl. Bend	CR-583	C.L. Assy Tata 207 DI, Spacio		2698 4660 0131/2826 4660 0101
4	CD 580		19	-12X1.5	Dbl. Bend	CR-582	C.L. Assy Tata 207, Sierra		2654 4660 0120
5	CD 910		19	-12X1.5	Dbl. Bend	CR-584	C.L. Assy Tata Safari		
6	CD 890	32	24	-16X1.5	Dbl. Bend	CR-594	C.L. Assy Tata Xenon with clamp		2653 4660 0125
7	CD 860		19	-12X1.5	Tri Bend	CR-594/1	C.L. Assy Tata Xenon N/M with Crank End		

TATA SIGNA

SIGNA	115/6 Kit Used - CR-146/1 Spanner - 32 Pin - 20 x 1.5, Ø 40 + Ø 40, Rod - 30 x 1.5 (RH) Pipe Length - 27.5" Pin Center Distance - 790 mm Tata 3718 SIGNA	115/7 Kit Used - CR-147/1 Spanner - 41 Pin - 24x1.5 Ø 40 + Ø 40, Rod 40 x 1.5 (RH) Pipe Length - 25.5" Pin Centre Distance - 720mm Tata 2523 SIGNA	115/8 Kit Used - CR-146/1 Spanner - 32 Pin - 20x1.5 Ø 40 + Ø 40, Rod 30 x 1.5 (RH) Pipe Length - 33.5" Pin Centre Distance - 950 mm Tata Prima 2528
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Centre Link Assly

Tata Sumo	602 End Used - CR-601/1 Spanner - 19 Pin - 12 x 1.5, Ø 26 + Ø 26, Rod - 16 x 1.5 (RH+LH) Pipe Length - 20.5" Pin Center Distance - 597 mm, (23.5") Tata Sumo	607 End Used - CR-606/1 Spanner - 19 Pin - 12 x 1.5, Ø 25 + Ø 25, Rod - 16 x 1.5 (RH+LH) Pipe Length - 19.25" Pin Center Distance - 565 mm, (22.25") Sumo Victa	603 End Used - CR-601/1 Spanner - 19 Pin - 12 x 1.5, Ø 25 + Ø 25, Rod 16 x 1.5 Pipe Length - 10.5" Pin Center Distance - 317 mm, (12.5") Tie Rod Assly. Tata Sumo
207, DI, Xenon	582 Kit Used - CR-582/1 Spanner - 19 Pin - 12 x 1.5, Ø 26 + Ø 26, Solid Forged Pin Center Distance - 580 mm, (22.75") Tata 207 / Sumo / Sierra	583 Kit Used - CR-583/1 Spanner - 22 Pin - 14 x 1.5, Ø 26 + Ø 26, Solid Forged Pin Center Distance - 555 mm, (21.75") Tata 207 DI / Spacio	594 Spanner - 19 Pin - 12 x 1.5, Ø 26 + Ø 26 Pipe Length - 33.5" Pin Center Distance - 890 mm, (35.5") Tata Xenon (with Bracket)
Tata Yodha	584 Kit Used - CR-582/1 Spanner - 19 Pin - 12x1.5 Ø 26 + Ø 26 Solid Forged Pin Center Distance - 910 mm (35.75") Tata Safari (Solid)	587 End Used - CR-511 Big Spanner - 19 Pin - 12x1.5 Ø 26 + Ø 26, Rod 20 x 1.5 Pipe Length - 38.5" + 42.5" Tata Yodha	

Stablizer Link Assly.

Tata Prima	125/4 Kit Used - CR-125/1 Spanner - 41 Pin - 24x1.5 Ø 40 + Ø 40, Taper - Ø 29.5 Pin Centre Distance - 290mm Stab. Link Tata Prima	125/7 Kit Used - CR-147/1 Spanner - 41 Pin - 24x1.5 Ø 40 + Ø 40, Taper - Ø 27.5 Pin Centre Distance - 95mm (3.5") Stab. Link Tata Prima, 1616, 1623	
2518 / 3118	125/5 Kit Used - CR-125/1 Spanner - 41 Pin - 24x1.5 Ø 40 + Ø 40, Taper - Ø 29.5 Pin Centre Distance - 380mm Stab. Link Tata 3118 / 3718	125/6 Kit Used - CR-125/1 Spanner - 41 Pin - 24x1.5 Ø 40 + Ø 40, Taper - Ø 29.5 Pin Centre Distance - 222mm (8.75") Stab. Link Tata 2523	125/8 Kit Used - CR-125/1 + 147/1 Spanner - 41 Pin - 24x1.5 Taper - Ø 27.5 + Ø 29.5 Pin Centre Distance - 235mm Stab. Link Tata 3138
Bharat Benz	433 Kit Used - CR-431/1 Spanner - 41 Pin - 24x1.5, Ø 40 + Ø 40, Rod 30 x 1.5 (RH) Pipe Length - 34" Pin Center Distance - 940mm Bharat Benz 3123	439 Kit Used - CR-437/1 Spanner - 41 Pin - 24x1.5, Ø 40 + Ø 40, Rod 30 x 1.5 (RH) Pipe Length - 39.5" Pin Taper - Ø 29.5 Bharat Benz 14 Tyre	

Leyland / Eicher / Swaraj Mazda / AMW / M&M

Leyland	236 End & Kit - CR-236/1 Pin - 20 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (RH) Pipe Length - 33" Pin Center Distance - 952 mm, (37.5") Leyland Stallion Spanner - 32	236/2 Kit CR-250 + 250/1 Pin Ø35 - (18x1.5 + 20x1.5), Rod - 30 x 1.5 (RH) Pipe Length - 46.5" Pin Centre Distance - 1275 mm Leyland Falcon Spanner - 27+32	257 Kit Used - CR-101 Pin - 18 x 1.5, Ø 30 + Ø 30, Rod - 24 x 1.5 (RH) Pipe Length - 29.5" Pin Center Distance - 1334 mm, (52.5") Leyland Cargo 709 Spanner - 27
	237 Kit Used - CR-250 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 (R+L) Pipe Length - 30.5" Pin Center Distance - 863 mm, (34") Leyland 1613 (Straight) Spanner - 27	237/1 Kit Used - CR-250/1 Pin - 20 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 Pipe Length - 30.5" Pin Center Distance - 863 mm L/L 3718 N/M Spanner - 32	245 Kit Used - CR-248/1 Pin - 18x1.5 Ø 35 + Ø 35, Rod 30 x 1.5 Pipe Length - 40" Pin Centre Distance - 1100 mm L/L 2516 Spanner - 27
	246 Kit Used - CR-250/1 Pin - 20 x 1.5, Ø 35 + Ø 35, Rod - 30x 1.5 (RH) Pipe Length - 44.5" Pin Center Distance - 1206 mm, (47.5") Leyland U-Truck (12mtr. Bus) Spanner - 32	246/1 End Used - CR-249 Pin - 20x1.5 Ø 35 + Ø 35, Rod 30 x 1.5 Pipe Length - 38.5" Pin Centre Distance - 1060 mm L/L U-Truck Spanner - 32	246/2 Kit Used - CR-250/1 Pin - 20x1.5 Ø 35 + Ø 35, Rod 30 x 1.5 (RH) Pipe Length - 48" Pin Centre Distance - 1315 mm L/L 12mtr. Bus Spanner - 32
Eicher	304 Kit Used - CR-301 Pin - 14 x 1.5, Ø 30 + Ø 30, Rod - 20 x 1.5 (RH) Pipe Length - 24.5" Pin Center Distance - 700 mm, (27.5") Eicher Cantre 10.90 Rane Spanner - 22	304/1 Kit Used - CR-301/1 Pin - 18 x 1.5, Ø 30 + Ø 30, Rod - 20 x 1.5 (RH) Pipe Length - 28" Pin Center Distance - 787 mm, (31") Eicher Cantre 11.10 Spanner - 27	325 Kit Used - CR-324 Pin - 16 x 1.5, Ø 26 + Ø 26 Rod Length - 31" Pin Center Distance - 692 mm, (27.25") Swaraj Mazda (Solid) Spanner - 24
	418 Kit Used - CR-417 Pin - 24 x 1.5, Ø 40 + Ø 40, Rod - 30 x 1.5 Pipe Length - 29.5" Pin Center Distance - 838 mm, (33") AMW Marritor Axel Spanner - 36	418/1 Kit Used - CR-417 Pin - 24x1.5 Ø 40 + Ø 40, Rod 30 x 1.5(RH) Pipe Length - 29.5" PinTaper - Ø27.5 AWM - China Axel Spanner - 36	484/2 Pin - 12x1.5 Ø 25 + Ø 25 Pipe Length - 20.5" Mahindra Supro Spanner - 24
M & M	313 Kit Used - CR-312 Pin - 16 x 1.5, Ø 30 + Ø 30, Rod - 20 x 1.5 (RH) Pipe Length - 23.5" Pin Center Distance - 686 mm, (27") Mahindra Load King Spanner - 24	516 Pin - 16 x 1.5, Ø 30 + Ø 30, Rod - 20 x 1.5 (RH) Pipe Length - 24.5" Pin Center Distance - 710 mm, (28") Mahindra Tourister (32 Seater) Spanner - 24	516/1 Pin - 16 x 1.5, Ø 30 + Ø 30, Rod - 20 x 1.5 (RH) Pipe Length - 22" Pin Center Distance - 625 mm, (24.5") Mahindra Tourister (25 Seater) Spanner - 24
	479/1 Length - 46.5" + 32", Pin - 12x1.5 Maruti Zypsy King N/M (Set) Spanner - 19	479/2 Length - 43.5" + 30", Pin - 12x1.5 Maruti Zypsy King O/M (Set) Spanner - 19	472 Pin - 12 x 1.25 Pipe Length - 12 3/4" Maruti Van Spanner - 17

Tata

Tata Ace	223	End Used - CR-221	Spanner - 17	223/1	End Used - CR-221/1	Spanner - 19
	Pin - 12 x 1.5, Ø 22 + Ø 22, Rod - 14 x 1.5 Rod Length - 40" Pin Center Distance - 1067 mm, (42")			Pin - 12 x 1.5, Ø 26 + Ø 26, Rod - 18 x 1.5 Pipe Length - 43" Pin Center Distance - 1143 mm, (45")		
	Tata Ace (Solid Rod)			Tata Ace Mega (Solid Rod)		
Tata 407	202	End Used - CR-201	Spanner - 19	210	End Used - CR-209	Spanner - 19
	Pin - 12 x 1.5, Ø 26 + Ø 26, Rod - 18 x 1.5 Pipe Length - 50" Pin Center Distance - 1333 mm, (52.5")			Pin - 12 x 1.5, Ø 26 + Ø 26, Rod - 20 x 1.5 Pipe Length - 50" Pin Center Distance - 1333 mm, (52.5")		
	Tata 407			Tata 407 Turbo (4 x 4)		
Tata 608 / 709	152	End Used - CR-151	Spanner - 22	167	End Used - CR-158	Spanner - 24
	Pin - 14 x 1.5, Ø 26 + Ø 26, Rod - 20 x 1.5 Pipe Length - 51.5" Pin Center Distance - 1359 mm, (53.5")			Pin - 16 x 1.5, Ø 26 + Ø 26, Rod - 20 x 1.5 Pipe Length - 50.5" Pin Center Distance - 1333 mm, (52.5")		
	Tata 608			Tata 609 / 709		
Tata 712	131/1	End Used - CR-131	Spanner - 24	184	End Used - CR-181	Spanner - 24
	Pin - 16 x 1.5, Ø 26 + Ø 26, Rod - 24 x 1.5 Pipe Length - 52.5" Pin Center Distance - 1397 mm, (55")			Pin - 16 x 1.5, Ø 26 + Ø 26, Rod - 22 x 1.5 Pipe Length - 52.5" Pin Center Distance - 1397 mm, (55")		
	Tata 712 Ultra			Tata 712 Ultra		
Tata 909 / 912	118	End Used - CR-102	Spanner - 27	130	End Used - CR-158	Spanner - 24
	Kit Used - CR-101 Pin - 18 x 1.5, Ø 30 + Ø 30, Rod - 24 x 1.5 Pipe Length - 56.5" Pin Center Distance - 1511 mm, (59.5")			Pin - 16 x 1.5, Ø 26 + Ø 26, Rod - 20 x 1.5 Pipe Length - 51.5" Pin Center Distance - 1371 mm, (54")		
	Tata 807 / 909			Tata 912		
Tata 1109	128/1	End Used - CR-102	Spanner - 27	128/2	End Used - CR-102	Spanner - 27
	Kit Used - CR-101 Pin - 18 x 1.5, Ø 30 + Ø 30, Rod - 24 x 1.5 Pipe Length - 58.5" Pin Center Distance - 1562 mm, (61.5")			Pin - 18 x 1.5, Ø 30 + Ø 30, Rod - 24 x 1.5 Pipe Length - 55.5" Pin Center Distance - 1486 mm, (58.5")		
	Tata 1109 Ex			Tata 1109 Ex (Power Strg.)		
Tata SE / 1615	103	End Used - CR-102	Spanner - 27	117/2	End Used - CR-124	Spanner - 27
	Kit Used - CR-101 Pin - 18 x 1.5, Ø 30 + Ø 30, Rod - 24 x 1.5 Pipe Length - 62" Pin Center Distance - 1651 mm, (65")			Kit Used - CR-121 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 Pipe Length - 60.5" Pin Center Distance - 1613 mm, (63.5")		
	Tata 1210, 1312			Tata 1615 / 3516		

Tata

Tata 2416	Kit Used - CR-121	117	End Used - CR-124	Kit Used - CR-121	117/1	End Used - CR-124
	 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 24 x 1.5 Pipe Length - 62" Pin Center Distance - 1651 mm, (65") Tata 2416 (Slight Bend)			 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 24 x 1.5 Pipe Length - 62" Pin Center Distance - 1651 mm, (65") Tata 2416 (Straight)		
Tata 2516 / 3118	Kit Used - CR-146/1	146/2	End Used - CR-146	Kit Used - CR-121	130/1	End Used - CR-123
	 Pin - 20 x 1.5, Ø 40 + Ø 40, Rod - 30 x 1.5 Pipe Length - 64.25" Pin Center Distance - 1714 mm, (67.5") Tata 2516			 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 24 x 1.5 Pipe Length - 57.5" Pin Center Distance - 1536 mm, (60.5") Tata 3116 Back Lift		
Tata Prima	Kit Used - CR-125/1	125/2	End Used - CR-125	Kit Used - CR-125/1	125/3	End Used - CR-126
	 Pin - 24 x 1.5, Ø 40 + Ø 40, Rod - 24 x 1.5 Pipe Length - 59" - Ø 60 mm Pin Center Distance - 1575 mm, (62") Tata Prima (with Bend End)			 Pin - 24 x 1.5, Ø 40 + Ø 40, Rod - 24 x 1.5 Pipe Length - 64.5" Pin Center Distance - 1714 mm, (67.5") Tata Prima (with Straight End)		
Tata Prima	Kit Used - CR-125/1	126/1	End Used - CR-126	Kit Used - CR-138/1	139	End Used - CR-138
	 Pin - 24 x 1.5, Ø 40 + Ø 40, Rod - 30 x 1.5, Pin Taper- Ø29.5 Pipe Length - 60" Pin Center Distance - 1620 mm, (64.8") Tata 3718			 Pin - 18 x 1.5, Ø 30 + Ø 30, Rod - 30 x 1.5 Pipe Length - 57.5" Pin Center Distance - 1525 mm, (60") Tata Ultra 1012		
Xenone	18 - 45	588	End Used - CR-201	18 - 47	588/1	End Used - CR-201
	 Pin - 12x1.5 Ø 26 + Ø 26, Rod 18 x 1.5 Pipe Length - 45" (18 - 45) Pipe Center Distance - 1210 mm Notch on Pipe at 13" Both Side Tata Xenon N/M			 Pin - 12x1.5 Ø 26 + Ø 26, Rod 18 x 1.5 Pipe Length - 47" (18 - 47) Pipe Center Distance - 1260 mm Notch on Pipe at 13" Both Side Tata Xenon N/M		
Tata Xenon	24 - 45	589	End Used - CR-140	24 - 47	589/1	End Used - CR-140
	 Pin - 12x1.5 Ø 26 + Ø 26, Rod 24 x 1.5 Pipe Length - 45" (24 - 45) Pipe Center Distance - 1210 mm Notch on Pipe at 13" Both Side Tata Xenon N/M			 Pin - 12x1.5 Ø 26 + Ø 26, Rod 24 x 1.5 Pipe Length - 47" (24 - 47) Pipe Center Distance - 1260 mm Notch on Pipe at 13" Both Side Tata Xenon N/M		

AMW

Mahindra & Mahindra

M & M	Kit Used - CR-416	419	End Used - CR-415	Kit Used - CR-491/1	492	End Used - CR-491
	 Pin - 22 x 1.5, Ø 38 + Ø 38, Rod - 36 x 1.5 Pipe Length - 62" Pin Center Distance - 1651 mm (65") Tie Rod Assly.			 Pin - 24x1.5, Ø 40 + Ø 40, Rod 30 x 1.5, Pin Taper - Ø27.5 Pipe Length - 62" Pin Center Distance - 1651 mm (65") Mahindra Navi Star		

Bharat Benz

Bharat Benz	Kit Used - CR-431/1	432	End Used - CR-431	Kit Used - CR-431/1	436	End Used - CR-435
	 Pin - 24x1.5 Ø 40 + Ø 40, Rod 30 x 1.5, Pin Taper Ø 27.5 Pipe Length - 62" Pin Centre Distance - 1670mm (67.75") Bharat Benz 2523			 Pin - 24x1.5, Ø 40 + Ø 40, Rod 30 x 1.5, Pin Taper - Ø27.5 Pipe Length - 56.5" Pin Centre Distance 1530mm (60.3") Bharat Benz 1617		
Bharat Benz	Kit Used - CR-437/1	438	End Used - CR-437			
	 Pin - 24x1.5, Ø 40 + Ø 40, Rod 30 x 1.5, Pin Taper - Ø29.5 Pipe Length - 57.5" Pin Centre Distance 1555mm (61.3") Bharat Benz 14 Tyre					

Eicher / Swaraj

Eicher	Kit Used - CR-301	303	End Used - CR-302	Kit Used - CR-301/1	303/1	End Used - CR-302/1
	 Pin - 14 x 1.5, Ø 30 + Ø 30, Rod - 20 x 1.5 Pipe Length - 51.5" Pin Center Distance - 1384 mm, (54.5") Eicher Canter 10.90			 Pin - 18 x 1.5, Ø 30 + Ø 30, Rod - 20 x 1.5 Pipe Length - 55.5" Pin Center Distance - 1486 mm, (58.5") Eicher Canter 11.10		
Eicher	Kit Used - CR-301	303/3	End Used - CR-302/3			
	 Pin - 14 x 1.5, Ø 30 + Ø 30, Rod - 24 x 1.5 Pipe Length - 51.5" Pin Center Distance - 1380 mm, Eicher Pro 10.80					
Swaraj	Kit Used - CR-323	327	End Used - CR-322			
	 Pin - 16 x 1.5, Ø 26 + Ø 26, Rod - 18 x 1.5 Pipe Length - 50" Pin Center Distance - 1346 mm, (53") Swaraj Mazda					

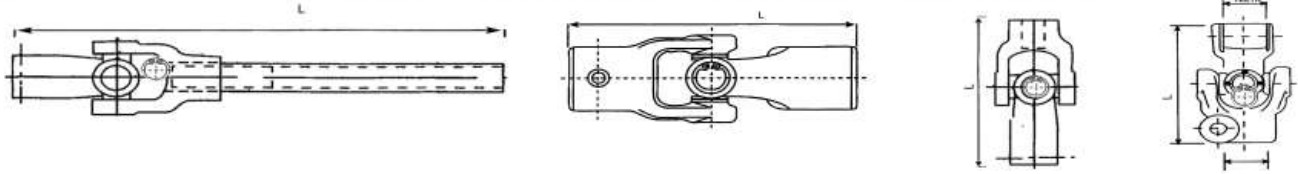
Leyland

L/L 709 / 2214	Kit Used - CR-101	258	End Used - CR-102	End Used - CR-248/1	247	Kit Used - CR-250
	 Pin - 18 x 1.5, Ø 30 + Ø 30, Rod 24 x 1.5 Pipe Length - 58.5" Pin Center Distance - 1562 mm, (61.5") Leyland Cargo 709			 Pin - 18 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 Pipe Length - 60.5 Pin Center Distance - 1613 mm, (63.5") Leyland 2214 / 3516 MDV		
L/L 2518 / 3116	Kit Used - CR-250/1	247/1	End Used - CR-249	Kit Used - CR-250/1	247/2	End Used - CR-249
	 Pin - 20 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 Pipe Length - 60.5" Pin Center Distance - 1613 mm, (63.5") Leyland 3116			 Pin - 20 x 1.5, Ø 35 + Ø 35, Rod - 30 x 1.5 Pipe Length - 63" Pin Center Distance - 1676 mm, (66") Leyland 2518 Tipper (U-Truck)		

Car / SUV Segment

Mahindra	669 Total Length - 84 mm Bore Dia - 18.2 + 18.2 No of Teeth - 48 T + 48 T Marshal (Big)	670 Total Length - 87 mm Bore Dia - 16.7 + 16.7 No of Teeth - 36 T + 36 T Marshal (Small)	673 Total Length - 84 mm Bore Dia - 18.2 No of Teeth - 48 T Bolero Upper	673/1 Total Length - 87 mm Bore Dia - 18.2 + 18.2 No of Teeth - 48 T + 48 T Bolero Lower	673/2 Total Length - 109 mm Bore Dia - 16.0 + 13.6 No of Teeth - 36 T + 30 T Scorpio
	670/1 Rod Length - 13.5" Full Length - 425 mm Bore Dia - 13.8 + 15.2 (OD) No of Teeth - 23 T + 36 T (Outer) Mahindra Maximo	673/3 Pipe Length - 150 Full Length - 235 mm Bore Dia - 16.7 + 18.0 No of Teeth - 54 T + 18 T Mahindra Tourister	673/4 Pipe Length - 130 Full Length - 205 mm Bore Dia - 16.7 + 18.0 No of Teeth - 54 T + 18 T Mahindra Load King	670/2 Total Length - 88 mm Bore Dia - 16.7 + 16.7 No of Teeth - 54 T + 54 T Minidior / Tempo	670/3 Rod Length - 16" Full Length - 485 mm Bore Dia - 13.6 + 15.2 No of Teeth - 30 T + 36 T Jeeto
	672 (Small Yoke + Small Yoke) Total Length - 101 mm Bore Dia - 18.2 + 18.2 No of Teeth - 48 T + 48 T Tata 709 LPT L/L Power Strg.	674 Total Length - 93 mm Bore Dia - 16.7 + 15.2 No of Teeth - 36 T + 36 T Tata Ace	674/2 Total Length - 93 mm Bore Dia - 16.7 + 15.2 No of Teeth - 54 T + 36 T Tata 207, DI		674/10 Rod Length - 19.5" Full Length - 585 mm Bore Dia - 18.0 + 16.0 (OD) No of Teeth - 36 T + 36 T (Outer) Ace HT N/M
	674/1 Rod Length - 12.5" Full Length - 406 mm Bore Dia - 16.7 + 15.2 (OD) No of Teeth - 36 T + 36 T (Outer) Tata Ace O/M	674/3 Rod Length - 13" Full Length - 418 mm Bore Dia - 16.7 + 15.2 (OD) No of Teeth - 36 T + 36 T (Outer) Ace Magic N/M	674/4 Rod Length - 16.5" Full Length - 520 mm Bore Dia - 14.9 + 15.5 (OD) No of Teeth - 36 T + 34 T (Outer) Ace Super (Long)	674/5 Rod Length - 10.5" Full Length - 365 mm Bore Dia - 16.0 + 13.8 (OD) No of Teeth - 36 T + 23 T (Outer) Ace Super (Rane)	674/5 PR Rod Length - 10.5" Full Length - 365 mm Bore Dia - 16.0 + 13.8 (OD) No of Teeth - 36 T + 23 T (Outer) Ace Super With Plate (Rane Strg.)
	674/6 Rod Length - 18" Full Length - 540 mm Bore Dia - 15.2 + 13.8 (OD) No of Teeth - 36 T + 23 T (Outer) Iris Rane Strg. (Long)	674/9 Rod Length - 5" Full Length - 210 mm Bore Dia - 15.2 + 15.2 (OD) No of Teeth - 36 T + 36 T (Outer) Iris Rane Strg. (Small)	674/7 Rod Length - 18" Full Length - 540 mm Bore Dia - 16.0 + 13.8 (OD) No of Teeth - 36 T + 23 T (Outer) Iris Sona Strg. (Long)	674/8 Rod Length - 5" Full Length - 210 mm Bore Dia - 16.0 + 15.2 (OD) No of Teeth - 36 T + 36 T (Outer) Iris Sona Strg. (Small)	674/8 PS Rod Length - 5" Full Length - 210 mm Bore Dia - 16.0 + 15.2 (OD) No of Teeth - 36 T + 36 T (Outer) Tata Iris With Plate (Sona Strg.)
Tata	664 Total Length - 89 mm Bore Dia - 15.5 + 16.7 No of Teeth - 50 T + 54 T Sumo Upper	664/1 Total Length - 143 mm Bore Dia - 13.6 + 16.7 No of Teeth - 04 T + 54 T Sumo Victa	664/2 Total Length - 85 mm Bore Dia - Sq + Sq. Slots - 2 x 2 + 2 x 2 Sumo Gold (Upper)	664/3 Total Length - 130 mm Bore Dia - 16.7 + Sq. No of Teeth - 36 T + 2x2 (Slots) Sumo Gold (Lower)	

Steering Cross Assy Identification Chart



S. No.	Part No.	Description / Model	Length L	Specification		Cross Fitting
				Bore - Teeth - Pitch X Bore - Teeth - Pitch		
1.	CR-659	Tata 1210	136	25.1 - 79T - 1.00 X 25.1 - 79T - 1.00		CR-013 - 28.00 X 48.70
2.	CR-660	Tata 1312	136	25.1 - 79T - 1.00 X 25.1 - 79T - 1.00		CR-015 - 19.00 X 47.60
3.	CR-661	Tata 1109	89	16.7 - 36T - 1.50 X 16.7 - 54T - 1.00		CR-014 - 18.00 X 42.20
4.	CR-661/1	Tata 909	112	25.1 - 79T - 1.00 X 25.1 - 79T - 1.00		CR-015 - 19.00 X 47.60
5.	CR-662	Tata 407	89	16.7 - 54T - 1.00 X 16.7 - 54T - 1.00		CR-014 - 18.00 X 42.20
6.	CR-663	L/L Taurus Thick	100	24.3 - 48T - 1.50 X 24.3 - 48T - 1.50		CR-009 - 23.82 X 61.30
7.	CR-663/1	L/L Taurus Thin	100	25.1 - 79T - 1.00 X 25.1 - 79T - 1.00		CR-009 - 23.82 X 61.30
8.	CR-664	Tata Sumo Upper	89	15.5 - 50T - 1.00 X 16.7 - 54T - 1.00		CR-014 - 18.00 X 42.20
9.	CR-664/1	Tata Sumo Vicia	143	13.6 - 04T - --- X 16.7 - 54T - 1.00		CR-026 - 15.00 X 38.50
10.	CR-664/2	Sumo Gold Upper	85	(11x14) - Sq - Slot X (11x14) - Sq - Slot		CR-026 - 15.00 X 38.50
11.	CR-664/3	Sumo Gold Lower	130	16.7 - 36T - 1.50 X (11x14) - Sq - Slot		CR-026 - 15.00 X 38.50
12.	CR-665	Taurus Manual Thick Long	126	24.3 - 48T - 1.50 X 24.3 - 48T - 1.50		CR-009 - 23.82 X 61.30
13.	CR-666	Tata - L/L Rane Power	112	18.2 - 48T - 1.25 X 25.1 - 79T - 1.00		CR-015 - 19.00 X 47.60
14.	CR-666/1	Tata - L/L 1613 Variable	136	25.1 - 79T - 1.00 X 20.7 - 37T - 1.75		CR-015 - 19.00 X 47.60
15.	CR-666/2	L/L 1613 Rane Power (Modified)	112	18.2 - 48T - 1.25 X 24.3 - 48T - 1.50		CR-015 - 19.00 X 47.60
16.	CR-669	Armada Big	84	18.2 - 48T - 1.25 X 18.2 - 48T - 1.25		CR-014 - 18.00 X 42.20
17.	CR-670	Commander Small	87	16.7 - 36T - 1.50 X 16.7 - 36T - 1.50		CR-026 - 15.00 X 38.50
18.	CR-670/1	Mah. Maximo with Rod-13½"	425	13.8 - 23T - 1.25 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
19.	CR-670/2	Mah. Minidor / Champion	87	16.7 - 54T - 1.00 X 16.7 - 54T - 1.00		CR-026 - 15.00 X 38.50
20.	CR-670/3	Mahindra Jeeto with Rod-16"	485	13.6 - 30T - 1.50 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
21.	CR-671	Tata - L/L ZF Strg.	122	25.1 - 79T - 1.00 X 25.1 - 79T - 1.00		CR-015 - 19.00 X 47.60
22.	CR-671/1	Tata - L/L ZF Strg. (Modified)	122	25.1 - 79T - 1.00 X 24.3 - 48T - 1.50		CR-015 - 19.00 X 47.60
23.	CR-672	Tata - L/L Power	101	18.2 - 48T - 1.25 X 18.2 - 48T - 1.25		CR-015 - 19.00 X 47.60
24.	CR-672/1	Leyland Iveco 709 / Stallion	330	18.2 - 48T - 1.25 X 24.0 - 09T - 5.00	Pipe	CR-015 - 19.00 X 47.60
25.	CR-672/2	Leyland Iveco 909	330	24.3 - 48T - 1.50 X 24.0 - 09T - 5.00	Pipe	CR-015 - 19.00 X 47.60
26.	CR-672/3	Leyland Iveco 4020 Bottled Pipe-10"	356	25.1 - 79T - 1.00 X 25.7 - 26T - 3.00	Pipe	CR-015 - 19.00 X 47.60
27.	CR-672/3CTZ	L/L Iveco U-Truck Set (26T-Pipe 255)	14" + 14"	25.1 - 79T - 1.00 X 18.2 - 48T - 1.25	Y+T	CR-015 - 19.00 X 47.60
28.	CR-672/4	L/L 4921 U-Truck Bottled Pipe-12"	402	25.1 - 79T - 1.00 X 25.7 - 26T - 3.00	Pipe	CR-015 - 19.00 X 47.60
29.	CR-672/4CTZ	L/L 4921 U-Truck Set (26T-Pipe 305)	16" + 16"	25.1 - 79T - 1.00 X 18.2 - 48T - 1.25	Y+T	CR-015 - 19.00 X 47.60
30.	CR-672/5	Leyland Iveco 909 Pipe-9"	280	25.1 - 79T - 1.00 X 24.0 - 09T - 5.00	Pipe	CR-015 - 19.00 X 47.60
31.	CR-672/6	Leyland U-Truck Bottled Pipe-8"	306	18.2 - 48T - 1.25 X 25.7 - 26T - 3.00	Pipe	CR-015 - 19.00 X 47.60
32.	CR-672/6CTZ	L/L Ecomet U-Truck Set (26T-Pipe 196)	12" + 12"	25.1 - 79T - 1.00 X 18.2 - 48T - 1.25	Y+T	CR-015 - 19.00 X 47.60
33.	CR-673	Bolero Upper Plate Type	84	18.2 - 48T - 1.25 X - Plate -		CR-026 - 15.00 X 38.50
34.	CR-673/1	Bolero Lower	87	18.2 - 48T - 1.25 X 18.2 - 48T - 1.25		CR-026 - 15.00 X 38.50
35.	CR-673/2	Scorpio	109	16.0 - 36T - 1.50 X 13.6 - 30T - 1.50		CR-026 - 15.00 X 38.50
36.	CR-673/3	Mahindra Tourister	225	16.7 - 54T - 1.00 X 18.2 - 18T - 3.00	Pipe	CR-026 - 15.00 X 38.50
37.	CR-673/4	Mahindra Load king	200	16.7 - 54T - 1.00 X 18.2 - 18T - 3.00	Pipe	CR-026 - 15.00 X 38.50
38.	CR-674	Tata Ace	93	16.7 - 36T - 1.50 X 15.2 - 36T - 1.25		CR-026 - 15.00 X 38.50
39.	CR-674/1	Ace O/M with Rod-12½"	406	16.7 - 36T - 1.50 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
40.	CR-674/2	Tata 207, DI, Rx	93	16.7 - 54T - 1.50 X 15.2 - 36T - 1.25		CR-026 - 15.00 X 38.50
41.	CR-674/3	Magic N/M with Rod-13"	418	16.7 - 36T - 1.50 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
42.	CR-674/4	Ace Super with Rod-16½"	520	14.9 - 36T - 1.25 X 15.5 - 34T - 1.25	outer	CR-026 - 15.00 X 38.50
43.	CR-674/5	Ace Super, Iris with Rod-10½"	365	16.0 - 36T - 1.50 X 13.8 - 23T - 1.25	outer	CR-015 - 19.00 X 47.60
44.	CR-674/5PR	Tata Ace Super with Plate Rane Strg.	7"	16.0 - 36T - 1.50 X 16.0 - 36T - 1.50	outer	CR-026 - 15.00 X 38.50
45.	CR-674/6	Tata Iris with Rod-18"	540	15.2 - 36T - 1.25 X 13.8 - 23T - 1.25	outer	CR-015 - 19.00 X 47.60
46.	CR-674/7	Tata Iris with Rod-18"	540	16.0 - 36T - 1.50 X 13.8 - 23T - 1.25	outer	CR-026 - 15.00 X 38.50
47.	CR-674/8	Tata Iris with Rod-5"	210	16.0 - 36T - 1.50 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
48.	CR-674/8PS	Tata Iris, Zip with Plate Sona Strg.	7"	16.0 - 36T - 1.50 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
49.	CR-674/9	Tata Iris with Rod-5"	210	15.2 - 36T - 1.25 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
50.	CR-674/10	Tata Ace HT with Rod-20"	580	16.7 - 36T - 1.50 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
51.	CR-675	Tata 4018	100	16.7 - 54T - 1.00 X 18.2 - 48T - 1.25		CR-015 - 19.00 X 47.60
52.	CR-676	L/L Dost Manual with Rod-10"	350	13.8 - 23T - 1.25 X 15.2 - 36T - 1.25	outer	CR-026 - 15.00 X 38.50
53.	CR-676/1	L/L Dost Rane Power with Rod-10½"	350	13.8 - 23T - 1.25 X 13.8 - 23T - 1.25	outer	CR-026 - 15.00 X 38.50
54.	CR-676/2	L/L Dost upper with Rod-7"	262	13.8 - 23T - 1.25 X 18.0 - 19T - 3.00	outer	CR-015 - 19.00 X 47.60
55.	CR-679	JCB Earthmover	62	Tap - 12 x 1.50 X Tap - 12 x 1.50		CR-026 - 15.00 X 38.50
56.	CR-667	Eicher Canter N/M	9"	16.0 - 36T - 1.50 X 18.0 - 18T - 3.00	Pipe	CR-026 - 15.00 X 38.50
57.	CR-667/1	Eicher Canter 11.10 (Forged)	9¼"	16.7 - 54T - 1.00 X 18.0 - 18T - 3.00	Pipe	CR-026 - 15.00 X 38.50
58.	CR-667/1A	Eicher Canter 11.10 Rane	10"	18.2 - 48T - 1.25 X 18.2 - 19T - 3.00	Pipe	CR-026 - 15.00 X 38.50
59.	CR-667/2A	Eicher Canter 11.95 Rane	9"	16.0 - 36T - 1.50 X 18.2 - 19T - 3.00	Pipe	CR-026 - 15.00 X 38.50
60.	CR-667/2	Eicher Canter 10.95	11½"	16.0 - 36T - 1.50 X 18.0 - 18T - 3.00	Pipe	CR-026 - 15.00 X 38.50
61.	CR-667/3	Eicher Canter 10.60 (Forged)	9¼"	16.0 - 36T - 1.50 X 18.0 - 18T - 3.00	Pipe	CR-026 - 15.00 X 38.50
62.	CR-667/4	Eicher Canter 11.12	10½"	16.0 - 36T - 1.50 X 18.0 - 18T - 3.00	Pipe	CR-026 - 15.00 X 38.50
63.	CR-667/5	Eicher Jumbo IA 301713	9½"	16.7 - 54T - 1.00 X 18.0 - 19T - 3.00	Pipe	CR-026 - 15.00 X 38.50
64.	CR-667/6	Eicher Jumbo / Galaxy	14"	24.3 - 48T - 1.50 X 24.0 - 16T - 4.00	Pipe	CR-015 - 19.00 X 47.60
65.	CR-667/7	Eicher Jumbo / Galaxy	14"	25.1 - 79T - 1.00 X 24.0 - 16T - 4.00	Pipe	CR-015 - 19.00 X 47.60
66.	CR-668	Swaraj Mazda N/M	8½"	16.7 - 36T - 1.50 X 18.0 - 18T - 3.00	Pipe	CR-026 - 15.00 X 38.50
67.	CR-668/1	Swaraj Mazda O/M	8"	16.7 - 36T - 1.50 X 18.0 - 12T - 3.00	Pipe	CR-026 - 15.00 X 38.50

LCV / HTV Segment

Swaraj Mazda	668 Pipe Length - 110 Full Length - 215 mm Bore Dia - 16.7 + 18.0 No of Teeth - 36 T + 18 T Swaraj Mazda N/M	668/1 Pipe Length - 110 Full Length - 200 mm Bore Dia - 16.7 + 18.0 No of Teeth - 36 T + 12 T Swaraj Mazda O/M		670/2 Total Length - 88 mm Bore Dia - 16.7 + 16.7 No of Teeth - 54 T + 54 T Tempo Traveller	679 Total Length - 62 mm Bolt Thread - 12x1.5 + 12x1.5 JCB
	667 Pipe Length - 150 Full Length - 225 mm Bore Dia - 16.0 + 18.0 No of Teeth - 36 T + 18 T Elcher Canter N/M	667/1 Forged Full Length - 240 mm Bore Dia - 16.7 + 18.0 No of Teeth - 54 T + 18 T Elcher Canter 11.10	667/2 Pipe Length - 200 Full Length - 285 mm Bore Dia - 16.0 + 18.0 No of Teeth - 36 T + 18 T Elcher Canter 10.95	667/3 Forged Full Length - 240 mm Bore Dia - 16.7 + 18.0 No of Teeth - 36 T + 18 T Canter 10.60 / 10.90	667/4 Pipe Length - 175 Full Length - 265 mm Bore Dia - 16.0 + 18.0 No of Teeth - 36 T + 18 T Canter 11.12 / 11.14
Canter	667/5 Pipe Length - 150 Full Length - 235 mm Bore Dia - 16.7 + 18.0 No of Teeth - 54 T + 19 T Elcher Jumbo	667/6 Pipe Length - 250 Full Length - 350 mm Bore Dia - 24.3 + 24.0 No of Teeth - 48 T + 16 T Elcher Galaxy	667/7 Pipe Length - 250 Full Length - 350 mm Bore Dia - 25.1 + 24.0 No of Teeth - 79 T + 16 T Elcher Galaxy	667/1 A Pipe Length - 180 Full Length - 255 mm Bore Dia - 18.2 + 18.0 No of Teeth - 48 T + 19 T Elcher 11.10 (Rane)	667/2 A Pipe Length - 150 Full Length - 230 mm Bore Dia - 16.0 + 18.0 No of Teeth - 36 T + 18 T Elcher 10.95 (Rane)
	662 Total Length - 89 mm Bore Dia - 16.7 + 16.7 No of Teeth - 54 T + 54 T Tata 407	661 Total Length - 89 mm Bore Dia - 16.7 + 16.7 No of Teeth - 36 T + 54 T Tata 1109	661/1 Total Length - 112 mm Bore Dia - 25.1 + 25.1 No of Teeth - 79 T + 79 T Tata 909	672 Total Length - 101 mm Bore Dia - 18.2 + 18.2 No of Teeth - 48 T + 48 T L/L Power Strg. Tata 709 LPT	
Tata	659 Total Length - 136 mm Bore Dia - 25.1 + 25.1 No of Teeth - 79 T + 79 T Tata 1210	660 Total Length - 136 mm Bore Dia - 25.1 + 25.1 No of Teeth - 79 T + 79 T Tata 1312	666/1 Total Length - 136 mm Bore Dia - 25.1 + 20.7 No of Teeth - 79 T + 37 T 1613 (Rane Variable)		
	666 Big Yoke + Small Yoke Total Length - 112 mm Bore Dia - 18.2 + 25.1 No of Teeth - 48 T + 79 T Tata, L/L 2213 Rane	671 Big Yoke + Small Yoke Total Length - 122 mm Bore Dia - 25.1 + 25.1 No of Teeth - 79 T + 79 T Tata, L/L (ZF Strg.)	675 Total Length - 100 mm Bore Dia - 16.7 + 18.2 No of Teeth - 54 T + 48 T Tata 4018		

Leyland Segment

Leyland	676 Rod Length - 10" Full Length - 350 mm Bore Dia - 13.8 + 15.2 (OD) No of Teeth - 23 T + 36 T (Outer) L/L Dost (Manual)	676/1 Rod Length - 10.5" Full Length - 350 mm Bore Dia - 13.8 + 13.8 (OD) No of Teeth - 23 T + 23 T (Outer) L/L Dost (Rane Strg.)	676/2 Rod Length - 7" Full Length - 262 mm Bore Dia - 13.8 + 18.0 (OD) No of Teeth - 23 T + 19 T (Outer) L/L Dost Upper		
	663 Total Length - 100 mm Bore Dia - 24.3 + 24.3 No of Teeth - 48 T + 48 T Taurus (Thick Spline)	663/1 Total Length - 100 mm Bore Dia - 25.1 + 25.1 No of Teeth - 79 T + 79 T Taurus (Thin Spline)	665 Total Length - 126 mm Bore Dia - 24.3 + 24.3 No of Teeth - 48 T + 48 T Taurus Long (Thick)	666/2 Total Length - 112 mm Bore Dia - 18.2 + 24.3 No of Teeth - 48 T + 48 T L/L 1613 (Rane Power)	
	666 (Big Yoke + Small Yoke) Total Length - 112 mm Bore Dia - 18.2 + 25.1 No of Teeth - 48 T + 79 T Tata, L/L 2213 Rane	671 (Big Yoke + Small Yoke) Total Length - 122 mm Bore Dia - 25.1 + 25.1 No of Teeth - 79 T + 79 T Tata, L/L (ZF Strg.)	672 (Small Yoke + Small Yoke) Total Length - 101 mm Bore Dia - 18.2 + 18.2 No of Teeth - 48 T + 48 T L/L Power Strg. Tata 709 LPT	671/1 (Thin + Thick Spline) Total Length - 122 mm Bore Dia - 25.1 + 24.3 No of Teeth - 79 T + 48 T L/L (ZF Strg.) Modified	
	672/1 (Small Bore + Thick Spline) Pipe Length - 225 Full Length - 330 mm Bore Dia - 18.2 + 24.0 No of Teeth - 48 T + 09 T L/L Iveco 709	672/2 (Big Bore + Thick Spline) Pipe Length - 225 Full Length - 330 mm Bore Dia - 24.3 + 24.0 No of Teeth - 48 T + 09 T Iveco 909 (Modified)	672/5 (Big Bore + Thin Spline) Pipe Length - 225 Full Length - 330 mm Bore Dia - 25.1 + 24.0 No of Teeth - 79 T + 09 T Leyland Iveco 909	672/6 Bottled Pipe - 200 Full Length - 300 mm Bore Dia - 18.2 + 25.7 No of Teeth - 48 T + 26 T L/L U-Truck	672/6 CTZ Bottled Pipe - 200 (26T) Length - Yoke-12" + Teeth-12" Bore Dia - 18.2 + 25.1 No of Teeth - 48 T + 79 T Leyland Ecomet (ZF) Strg Cross & Teeth Set
Leyland	672/3 Bottled Pipe - 250 Full Length - 350 mm Bore Dia - 25.1 + 25.1 No of Teeth - 79 T + 26 T Iveco 4020 (U-Truck)	672/3 CTZ Bottled Pipe - 255 (26T) Length - Yoke-14" + Teeth-14" Bore Dia - 25.1 + 18.2 No of Teeth - 79 T + 48 T Iveco U-Truck (ZF) Strg Cross & Teeth Set	672/4 Bottled Pipe - 330 Full Length - 400 mm Bore Dia - 25.1 + 25.7 No of Teeth - 79 T + 26 T L/L 4921 (U-Truck)	672/4 CTZ Bottled Pipe - 305 (26T) Length - Yoke-16" + Teeth-16" Bore Dia - 25.1 + 18.2 No of Teeth - 79 T + 48 T 4921 U-Truck (ZF) Strg Cross & Teeth Set	

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- ❖ The specifications, Part No. are for references only.

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TATA

Also Available in Teflone Coating

SUV	631 Comp. Length - 8½" Yoke Length - 6½" Tata Sumo O/M	631/1 Comp. Length - 8½" (HD) Yoke Length - 6½" Sumo Deluxe N/M	629 Comp. Length - 15" Yoke Length - 9½" Tata 207 DI		
	632 Comp. Length - 17½" Yoke Length - 15½" Tata 407	632/1 Comp. Length - 17½" (h.J) Yoke Length - 15½" 407 Turbo Ex.	632/3 Comp. Length - 11" Yoke Length - 9½" Tata 407 City Ride	632/4 Comp. Length - 19½" Yoke Length - 18" Tata 410 N/M	634/2 Comp. Length - 15" Yoke Length - 13" Tata 407 BS III
	633 Comp. Length - 15½" Yoke Length - 14" Tata 609 SFC	633/1 Comp. Length - 15½" (i.J) Yoke Length - 14" Tata 609 SFC (HD)	634 Comp. Length - 16½" Yoke Length - 13" Tata 709 LPT	634/1 Comp. Length - 16½" (HD) Yoke Length - 13" Tata 709 LPT (HD)	640 Comp. Length - 14" Yoke Length - 12" Tata 712
LCV	632/2 Comp. Length - 18½" Yoke Length - 16½" Tata 909	630 Comp. Length - 16" Yoke Length - 12½" Tata 1109	630/1 Comp. Length - 19½" Yoke Length - 16½" (HD) Tata 1109 Ex. (Long)	630/2 Comp. Length - 17" Yoke Length - 15" Tata 1109 BS III	
	635 Comp. Length - 11½" Yoke Length - 10" 1613 Rane Variable Strg.	636 Comp. Length - 15½" Yoke Length - 14" 1613, 3015 ZF Strg	639 Comp. Length - 18" Yoke Length - 16½" 1613 Turbo SFC	638 Comp. Length - 20" Yoke Length - 17½" 1616, 2515 ZF Strg	641/2 Comp. Length - 15½" Yoke Length - 14" 1613, 3118 BS III
	637 Comp. Length - 18" Yoke Length - 16½" Tata 2515 Rane Strg.	641 Comp. Length - 16½" Yoke Length - 15" Tata 4018	641/1 Comp. Length - 14" Yoke Length - 12½" 4018 N/M, 1618 Tipper	642 Comp. Length - 16" Yoke Length - 12½" Tata 4923 Prima	
HTV					

TATA

681 Hole to Face - 11½" (Inner Thread) Tata 407	681/1 Hole to Face - 12" (Inner Thread) Thick Tata 410, 712	685 Hole to Face - 10¾" (Inner Thread) Tata 613	682 Hole to Hole - 14½" Tata 1210	683 Hole to Hole - 15" Tata GB - 30
686 Hole to Face - 12½" (Inner Thread) Tata 709 / 1109	686 A Hole to Face - 12½" (Inner Thread) Thick Tata 709 / 1109 Power	686/1 Hole to Face - 10½" (Inner Thread) Thick Tata 1109 Turbo	686/2 Hole to Face - 12" (Inner Thread) 1109 Ex (Single Bend)	685/1 Hole to Face - 11" (Inner Thread) 909 (Double Bend)
684 Hole to Hole - 13¼" Tata GB - 40	687 Hole to Hole - 12½" Tata 1312 / 1612	687/1 Hole to Hole - 11¼" Extra Heavy Tata TC Truck	687/2 Hole to Hole - 13½" Extra Heavy Tata TC Bus	687/7 Hole To Face - 10" Extra Heavy Tata TC (Single Bend)
687/4 Bore Length - 8" Tata 2515 (GB-50 / 60)	687/3 Bore Length - 5½" Tata 3118 (GB - 75)	687/6 Bore Length - 3" Tata Ultra (GB - 55)	687/5 Eye - Type Tata GB - 1150	
693 Hardened, Tempered & Ground Clutch Cone Tata 407	693/1 Hardened, Tempered & Ground Clutch Cone Tata 1312	693/2 Hardened, Tempered & Ground Clutch Cone Tata TC		

Leyland

688 (With Gun Metal Bush) Leyland 370	689 Small Leyland Hino	690 Big Leyland Hino N/M	691 (Thread Type) Leyland Hino Bus	
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Engine Support Arm

621 Tata 1210	621/1 Tata 1312 / 2213
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Gear Guide Plate

622 Tata GB - 30	622/1 Tata GB - 40
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TATA

741 (Roller Type) Forged (Set of 3 Levers) GB - 30, SE	742 (Roller Type) Forged (Set of 4 Levers) GB - 40 (310 Ø)	743 (Roller Type) Forged (Set of 4 Levers) GB - 40 (330 Ø)	744 (Bearing Type) Sheet (Set of 3 Levers) GB - 40 Sheet (330 Ø)	744A (Bearing Type) Sheet (Set of 3 Levers) GB-40 Star Bus Reverse Hole (330 Ø)
741/1 (Bush Type) Forged (Set of 3 Levers) GB - 30, SE	742/1 (Bush Type) Forged (Set of 4 Levers) GB - 40 (310 Ø)	743/1 (Bush Type) Forged (Set of 4 Levers) GB - 40 (330 Ø)	744/1 (Bush Type) Sheet (Set of 3 Levers) GB - 40 Sheet (330 Ø)	744A/1 (Bush Type) Sheet (Set of 3 Levers) GB-40 Star Bus Reverse Holes (330 Ø)
745 (Bearing Type) Sheet (Set of 3 Levers) GB - 50 / 60 (352 Ø)	745/2 (Bearing Type) Sheet (Set of 3 Levers) Push Clutch Tata Elcher GB - 60 (352 Ø)	746 (Roller Type) Forged (Set of 4 Levers) GB - 40 N/M (330 Ø) (Distant Pin Holes)	747 (Bearing Type) Sheet (Set of 3 Levers) GB - 75 (380 Ø)	748 (Bush Type) Forged (Set of 3 Levers) Leyland
745/1 (Bush Type) Sheet (Set of 3 Levers) GB - 50 / 60 (352 Ø)	745/3 (Bush Type) Sheet (Set of 3 Levers) Push Clutch Tata Elcher GB - 60 (352 Ø)	746/1 (Bush Type) Forged (Set of 4 Levers) GB - 40 N/M (330 Ø) (Distant Pin Holes)	747/1 (Bush Type) Sheet (Set of 3 Levers) GB - 75 (380 Ø)	749 (Bush Type) Forged (Set of 4 Levers) L/L Euro II

Clutch Bearing Housing

Leyland	1651 Clutch Hub Sleeve L/L 370 / 400	1651/1 (3 Finger Type) Clutch Brg. Housing L/L 370 / 400	1651/2 (3 Finger Type) Brg. Housing Assly. L/L 370	1653 Clutch Hub Sleeve L/L Taurus (LA - 27)
	1652 Clutch Hub Sleeve Hino, ZF, EURO - I, II	1652/1 Clutch Brg. Housing Hino, ZF, EURO - I	1652/2 (4 Finger Type) Brg. Housing Assly. Hino, ZF, EURO - I	1652/3 (4 Finger Type) Clutch Brg. Housing L/L EURO - II

Gear Shifter Shaft

561 - 561/1 1 - Hole, Thin - Thick Spline Tata 709 / 1109 LPT	562 - 562/1 2 - Hole, Thin - Thick Spline Tata 407 / 709 LPT	563 - 563/1 3 - Hole, Thin - Thick Spline Tata 1612 (GB-60) FT	563/1 RT 3 - Hole, Thick - Reverse Taper Tata 1612 (GB-60) RT	567 - 567/1 3 - Holes Forward - Reverse Taper Leyland ZF O/M
564/1 1 - Hole, Thick Spline, GB - 75 Tata TC Long (GB-75)	564/1 RT 1 - Hole, Thick Spline, Reverse Taper Tata TC Long (GB-75) RT	564/2 Tata 2515 (Half Lever Hockey)	564/3 Tata 2515 (Full Lever Assly)	568 - 568/1 Forward - Reverse Taper L/L ZF 2214 N/M (Big Hole)
566 (with Tight Bore Bush) Tata 709	566/1 566/1 CT Ball Dia 38 Tata 410 (Turbo)	566/2 (with Loose Bore Bush) Tata 1109	566/3 566/3 CT Ball Dia 41-Short Nib Tata GB-40 (Short Nib)	566/4 566/4 CT Ball Dia 41-Long Nib Tata 1613 Turbo (Long Nib)
569 Upper Hole (Thin Spline) L/L 4018 N/M (Z Type)	569/1 Middle Hole (Thin Spline) L/L 4018 N/M (Z Type)	569/2 Lower Hole (Thin Spline) L/L 4018 N/M (Z Type)	569/3 1 - Hole, Medium Spline Leyland EATON	570 Thin Spline - Length 385 Selector Shaft - L/L ZF

Gear Selector Shaft

571 - 571/1 Thin or Thick Spline, Long Step - Without Groove Tata 407 LPT	572 - 572/1 Thin or Thick Spline, Straight - Without Groove Tata 1512 / 1612 TC	573 - 573/1 Thin or Thick Spline, Single Step - 4 Ball Pin Hole Tata GB - 50
574/1 Thick Spline, Double Step - Single Groove Tata GB - 60	575/1 Thick Spline, Double Step - Double Groove Tata GB - 75	575/2 Tata TC
576/1 Thick Spline, Double Step - Without Groove Tata 709 LP, LPT	577/1 Thick Spline Tata 1150	577/2 Tata 1150 - Long 16"
577/3 Tata 1150 / 7904	577/4 Tata 1150 / 7911	572/2 579 Tata 1109 (Key Slot Type) End Cutting

Housing Block Assembly (Jhamela Assly.) With Bolts

611 Tata 1512 / 1613	612 Tata 2515, L/L 2214	613 Tata 1312 TC	614 Tata 2516 TC	615 Tata 1313 TC
	616 Tata 1616 TC	617 Tata 4018, L/L 4018	618 L/L 4921 BS III Bus	

Gear Change Lever Assly

Leyland

 263 Leyland 370	 263/1 L/L Taurus (Modified)	 263/2 L/L Bus (ZF Strg.)	 278 Strg T-Arm Alfa 99	
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Gear Shift Knuckle

Leyland

 267 Leyland 3516	 267/1 L/L 3516 (ZF)	 267/2 L/L 2214 (Long)	 267/3 L/L Hino (Small)	 266 Ball Jt. L/L ZF
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Spanner - 17

Gear Knuckle Assly. (With Ball Joint)

Leyland

 268 Leyland 3516	 268/1 3516 (ZF) Stud Type	 268/2 L/L 2214 (Long)	 268/3 L/L Hino (Small)	
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Track Rod

Leyland

 271 Leyland 370 (Right)	 272 1613 Tipper (Right)	 273 Alfa 90 Leyland 4018 (Right)	 274 BS - II, III Leyland 4018 (Right)	 275 With Big Taper Hole Leyland 2214 (Right)
 271/1 Leyland 370 (Left)	 272/1 1613 Tipper (Left)	 273/1 Alfa 90 Leyland 4018 (Left)	 274/1 BS II, III Leyland 4018 (Left)	 275/1 With Big Taper Hole Leyland 2214 (Left)
 276 L/L Stag. / 709 (Right)	 276/1 L/L Stag. / 709 (Left)		 276/2 L/L 4921 U-Truck (Right)	 276/3 L/L 4921 U-Truck (Left)

T - Arm

Leyland

 277 Plain Base Length - 11½", Hole Ø 19 Taper Fitting - CR-252 Leyland 370 / 400	 277/1 Plain Base Length - 11½", Hole Ø 19 Taper Fitting - CR-248/1 Leyland 2214	 277/2 Plain Base Length - 9", Hole Ø 21 Taper Fitting - CR-249 L/L 4018 BS II, Alfa 90	 277/3 Plain Base Length - 19", Hole Ø 19 Taper Fitting - CR-249 Leyland 4018 BS III	 277/4 L/L 4921 U Truck
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TATA		LCV		Segment
646 (Slight Bend) Length - 9 1/2" No of Teeth - 36 Pin Taper - 709 Pin Tata 609, 709 Truck	646/1 (Straight) Length - 9" No of Teeth - 36 Pin Taper - 709 Pin Tata 709 Bus LP	647 (Slight Bend) Length - 10 1/2" No of Teeth - 44+4 Pin Taper - 1210 Pin Tata 1109 Variable Strg.	647/1 (Steep Bend) Length - 11 3/4" No of Teeth - 36 Pin Taper - 1210 Pin Tata 1109 (Power)	648 (Slight Bend) Length - 11" No of Teeth - 36 Pin Taper - 1210 Pin Tata 1109 (Manual)
648/1 (Slight Bend) Length - 9 1/2" No of Teeth - 36 Pin Taper - 709 Pin 712, 909 Power	655 (Steep Bend) Length - 9" No of Teeth - 36 Pin Taper - 407 Pin Tata 407	655/1 (Straight) Length - 10 1/2" No of Teeth - 36 Pin Taper - 709 Pin 407 LP Turbo (Manual)	655/2 (Slight Bend) Length - 9" No of Teeth - 36 Pin Taper - 709 Pin 407 LP Turbo (Power)	
TATA		HTV		Segment
649 (Straight) Length - 10" No of Teeth - 36 Pin Taper - 1210 Pin 1613 Turbo SFC	649/1 (Steep Bend) Length - 10" No of Teeth - 36 Pin Taper - 1210 Pin 1613 Turbo LP	649/2 (Straight) Length - 12 1/4" No of Teeth - 48 Pin Taper - 1210 Pin 1613 Turbo (Power)	650 (Straight) Length - 12" No of Teeth - 48 Pin Taper - 1210 Pin Tata 2416 (ZF)	650/1 (Straight) Length - 10 1/4" No of Teeth - 48 Pin Taper - 1210 Pin Tata 2515 (Power)
651 (Straight) Length - 13 1/4" No of Teeth - 36 Pin Taper - 1210 Pin 1613 SFC (Modified)	652 (Straight) Length - 10 1/4" No of Teeth - 36 Pin Taper - 1210 Pin Tata SE Truck	653 (Slight Bend) Length - 12 1/4" No of Teeth - 36 Pin Taper - 1210 Pin Tata 1210 Bus	654 (Steep Bend) Length - 11" No of Teeth - 36 Pin Taper - 1210 Pin Tata SE Bus	
Steering Sector Shaft				
656 No. of Teeth - 36 Tata 1210	657 No. of Teeth - 36 Tata SE	657/1 No. of Teeth - 44+4 1109 (Variable Strg.)	657/2 No. of Teeth - 36 Tata 1613 LP	657/3 No. of Teeth - 36 Tata 1613 SE
657/4 No. of Teeth - 36 1613 SFC (Modified)	657/5 No. of Teeth - 36 1613 (Variable Strg.)	657/6 No. of Teeth - 36 1109, 407 (ZF Power)	658 No. of Teeth - 36 Tata 407	658/1 No. of Teeth - 36 Tata 407 Turbo

	Mahindra			Totota	Chevrolet
SUV	623/1 LH + RH Maximo	623 LH + RH Bolero / Scorpio		624 LH + RH Qualis	624/1 LH + RH Tavera
	626/3 LH + RH ACE (KBX Type)	626/4 LH + RH ACE (TVS Type)	626/2 LH + RH Tata 207 DI	626/1 LH + RH Sumo Victa	627/1 Thick + Thick Milling 609 / 709 Turbo
LCV	625 Thin + Thin Milling Tata 407	625/1 Thick + Thin Milling Tata 407 Ex.	626 Thick + Thick Milling 609 / 709 Modified	627 Thin + Thin Milling Tata 410 Turbo	627/2 Thin + Thick Milling 407 Turbo N/M

Clutch Withdrawal Plate

LEYLAND	695 3 Finger - Fibre Facing Leyland 370	695/1 3 Finger - Brass Facing Leyland 400	696 EURO I (Bore Ø72) 4 Finger - Fibre Facing Leyland 2214	696/1 EURO II (Bore Ø80) 4 Finger - Without Facing Leyland 2516	697 3 Finger Type Leyland Taurus
	699 3 Finger Type Tata GB - 75	699/1 3 Finger Bore 60mm Tata 1613 Turbo	699/2 3 Finger Bore 71mm Tata 1613 / 2515		698 3 Finger Type Leyland 680

WARRANTY

WE WILL REPLACE, WITHOUT ANY EXTRA COST, PRODUCT DEFECTIVE DUE TO WORKMANSHIP OR RAW MATERIAL, PROVIDED NO MISHANDLING HAS TAKEN PLACE.

Our Stockist

PART NO.	DESCRIPTION							LIST	MRP
FLY WHEEL RING GEAR							Teeth — OD — Thick — ID — Holes	EN-8	IND.HARD.
CR-710	Fly Wheel Matador 307 / Trax / Max						140 x 299 x 12 x 268 x 0	670-	Each 870-
CR-710/1	Fly Wheel Chevrolet Tavera						108 x 302 x 9 x 269 x 0	690-	Each 895-
CR-711	Fly Wheel Mahindra Champion / Tata Iris, Zip						117 x 299 x 10 x 268 x 0	590-	Each 765-
CR-711/1	Fly Wheel Mahindra Maximo / Plus						114 x 298 x 12 x 259 x 0	690-	Each 895-
CR-712	Fly Wheel Ring Maruti Car/ Atul Shakti						96 x 244 x 9 x 214 x 0	470-	Each 610-
CR-712/1	Fly Wheel Ring Maruti Van						96 x 244 x 9 x 219 x 0	470-	Each 610-
CR-712/2	Fly Wheel Ring Maruti Zypsy / 1000 / Minidor						96 x 245 x 9 x 214 x 0	470-	Each 610-
CR-712/3	Fly Wheel Maruti ZEN / Esteem / Zypsy King						100 x 256 x 9 x 224 x 0	530-	Each 690-
CR-712/4	Fly Wheel Ring Maruti Swift / DeZire / Ritz						118 x 256 x 9 x 231 x 0	570-	Each 740-
CR-712/5	Fly Wheel Ring Maruti Alto / WagonR						96 x 246 x 9 x 219 x 0	470-	Each 610-
CR-713	Fly Wheel Ring Hyundai Santro						90 x 229 x 9 x 205 x 0	470-	Each 610-
CR-713/1	Fly Wheel Ring Hyundai Accent						106 x 271 x 9 x 251 x 0	590-	Each 765-
CR-716	Fly Wheel Ring Jeep Diesel/Inter B-275						110 x 354 x 16 x 325 x 0	830-	Each 1080-
CR-716/1	Fly Wheel Ring Inter-B275-DI / Scorpio						110 x 354 x 16 x 318 x 0	890-	Each 1155-
CR-716/2	Fly Wheel Ring Jeep (PEOQUET)						96 x 308 x 12 x 278 x 0	730-	Each 950-
CR-716/3	Fly Wheel Ring Jeep P-4 (MVC-4 Engine)						115 x 370 x 17 x 342 x 0	890-	Each 1155-
CR-718	Fly Wheel Ring JCB 3D / 3DX, Kirloskar Tractor						121 x 386 x 15 x 357 x 0	1050-	Each 1365-
CR-719	Fly Wheel Ring Bharat Benz						160 x 490 x 18.5 x 432 x 0	2390-	Each 3105-
CR-719/1	Fly Wheel Ring Bharat Benz						114 x 349 x 15 x 316 x 0	870-	Each 1130-
CR-720	Fly Wheel Ring Armada / Balero / Scropio / Load King						146 x 312 x 12 x 278 x 0	710-	Each 925-
CR-721	Fly Wheel Ring Tata Sumo / Tatamobile						136 x 290 x 10 x 263 x 0	570-	Each 740-
CR-722	Fly Wheel Ring Tata 407 / Spacio						114 x 337 x 16 x 304 x 0	1130-	Each 1470-
CR-723	Fly Wheel Ring Tata Indica / Tata ACE						120 x 256 x 8 x 231 x 0	530-	Each 690-
CR-724	Fly Wheel Ring Tata 608 N/M / 609 / 709						114 x 348 x 16 x 295 x 6	1330-	Each 1730-
CR-725	Fly Wheel Ring Tata 1210 D / GB-30						125 x 381 x 22 x 335 x 0	1450-	Each 1885-
CR-726	Fly Wheel Ring Tata SE / GB-40						125 x 381 x 16 x 335 x 0	1130-	Each 1470-
CR-727	Fly Wheel Ring Tata 1312 TC / 1612 TC						159 x 408 x 14 x 383 x 0	1090-	Each 1415-
CR-727/1	Fly Wheel Ring Tata TC - Cummins - 6BT / JCB						127 x 408 x 16 x 383 x 0	1050-	Each 1365-
CR-727/2	Fly Wheel Ring Tata 1518 (Coller Type)						144 x 432 x 24 x 399 x 0	2150-	Each 2795-
CR-728	Fly Wheel Ring Tata 2515 TC AC						146 x 441 x 16 x 412 x 0	1090-	Each 1415-
CR-728/1	Fly Wheel Ring Tata TC Kirloskar Engine						129 x 388 x 15 x 341 x 0	1150-	Each 1495-
CR-728/2	Fly Wheel Ring Tata Prima						149 x 480 x 22 x 436 x 0	2390-	Each 3105-
CR-729	Fly Wheel Ring Tata 2416 TC N/M						159 x 408 x 16 x 361 x 0	1230-	Each 1600-
CR-729/1	Fly Wheel Ring Tata 2416 TC N/M						127 x 408 x 16 x 361 x 4	1250-	Each 1625-
CR-730	Fly Wheel Ring Tata 2515 / 2516 TC, GB-60						173 x 444 x 14 x 412 x 0	1170-	Each 1520-
CR-730/1	Fly Wheel Ring Tata 2515 -Tipper /AMW						138 x 444 x 16 x 412 x 0	1190-	Each 1545-
CR-730/2	Fly Wheel Ring Tata 1613 / 3118 (Hole Type)						138 x 444 x 14 x 409 x 4	1170-	Each 1520-
CR-731	Fly Wheel Ring Leyland 370 / 400 / Viking						136 x 437 x 16 x 381 x 12	1490-	Each 1935-
CR-732	Fly Wheel Ring Leyland Taurus (Thin)						136 x 437 x 16 x 405 x 0	1230-	Each 1600-
CR-733	Fly Wheel Ring Leyland HINO 4D - 8040						126 x 405 x 16 x 370 x 0	1210-	Each 1575-
CR-734	Fly Wheel Ring Leyland HINO 6D (Thick)						136 x 437 x 16 x 402 x 0	1250-	Each 1625-
CR-735	Fly Wheel Ring Leyland Cargo 709 / 909						130 x 395 x 18 x 356 x 0	1370-	Each 1780-
CR-735/1	Fly Wheel Ring Leyland Dost						119 x 305 x 12 x 270 x 0	770-	Each 1000-
CR-736	Fly Wheel Ring Leyland 680 Double Decker						159 x 510 x 22 x 445 x 12	2890-	Each 3755-
CR-737	Fly Wheel Ring Eicher Canter						110 x 337 x 15 x 304 x 0	870-	Each 1130-
CR-737/1	Fly Wheel Ring Eicher Jumbo						140 x 425 x 15 x 391 x 0	1230-	Each 1600-
CR-738	Fly Wheel Ring Swaraj Mazda						138 x 357 x 13 x 324 x 0	850-	Each 1105-
CR-739	Fly Wheel Ring Toyota Qualis						101 x 308 x 15 x 280 x 0	1170-	Each 1520-
CR-739/1	Fly Wheel Ring Toyota Innova						110 x 332 x 15 x 306 x 0	1050-	Each 1365-
CR-740	Fly Wheel Tractor Escorts C 335 / Urses	Tractor					126 x 384 x 20 x 345 x 0	1390-	Each 1805-
CR-740/1	Fly Wheel Tractor Escorts / FORD	Tractor					128 x 408 x 16 x 372 x 0	1150-	Each 1495-
CR-740/2	Fly Wheel Tractor Escorts 37 / Swaraj / Kirloskar	Tractor					125 x 401 x 16 x 366 x 0	1090-	Each 1415-
CR-740/3	Fly Wheel Tractor Escorts Power Trac	Tractor					136 x 349 x 15 x 313 x 0	1090-	Each 1415-
CR-740/4	Fly Wheel Tractor Massey Ferguson (Hole)	Tractor					122 x 393 x 16 x 331 x 4	1570-	Each 2040-
CR-740/5	Fly Wheel Tractor Massey Ferguson N/M	Tractor					115 x 370 x 17 x 342 x 0 (Same CR-716/3)	890-	Each 1155-
CR-740/6	Fly Wheel Tractor HMT Zetor 2011	Tractor					120 x 368 x 20 x 304 x 0	1890-	Each 2455-
CR-740/7	Fly Wheel Tractor Mahindra Inter	Tractor					110 x 354 x 16 x 325 x 0 (Same CR-716)	830-	Each 1080-
CR-740/8	Fly Wheel Tractor Mahindra 255 DI	Tractor					110 x 354 x 16 x 318 x 0 (Same CR-716/1)	890-	Each 1155-
CR-740/9	Fly Wheel Tractor Kirloskar Deutz / JCB	Tractor					121 x 386 x 15 x 357 x 0 (Same CR-718)	1050-	Each 1365-