

# LOCKING DIFFERENTIALS



- AIR LOCKER
- ELECTRIC LOCKER

## **GENERAL STATEMENTS**

This list covers most 4x4 vehicle models of air locker application. Please contact us if you do not find the model you need. The vehicle make year may vary from country to country. Please choose your model according to the axle shaft Spline and Ratio

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**CHRYSLER/JEEP**

Vehicle & Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part Number
CJ(5, 6, 7 & 8), YJ & TJ Wrangler, XJ Cherokee, XJ Wagoneer, ZJ, WJ Grand Cherokee	Front	1971 on	Dana 30	29.5 (1.16")	27	3.73 & UP	RD100
						3.54 & DN	RD101
	Rear	1993-04	Dana 44A. ZJ C-clip; WJ non C-clip	33.3 (1.31")	30	All	RD226
		1990 on	Dana 35, C-clip, XJ, YJ, ZJ, TJ, WJ	29.5 (1.16")	27	2.73-3.31	RD103
						3.54 & UP	RD102
		1997-00	Chrysler 8.25" dia. RG, C-clip	30.7 (1.21")	29	All	RD93
		to 1996	Chrysler 8.25" dia. RG, C-clip	29.5 (1.16")	27	All	RD112
		1997 on	Dana 44, TJ model only	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
		1985-89	Dana 35, non C-clip	29.5 (1.16")	27	2.73-3.31	RD102
						3.54 & UP	RD103
		1987-89	Dana 44, Commanche truck	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
		1986-91	Dana 44, XJ w/ metric ton package	33.3 (1.31")	30	3.92 & UP	RD116
					3.73 & DN	RD117	
	1969-75,86	Dana 44-3R	33.3 (1.31")	30	3.92 & UP	RD116	
					3.73 & DN	RD117	
JK Jeep Wrangler (not Rubicon models)	Front	2007 on	Dana 30	29.5 (1.16")	27	3.73 & UP	RD100
						3.54 & DN	RD101
	Rear	2007 on	Dana 44	33.3 (1.31")	30	All	RD117
KJ, KK, Jeep Liberty, Cherokee	Front	2001 on	Dana 30 IFS	29.5 (1.16")	27	3.73 & UP	RD100
						3.54 & DN	RD101
	Rear	2001 on	Chrysler 8.25" dia. RG, C-clip	30.7 (1.21")	29	All	RD93
Full size AMC Cherokee, Grand Wagoneer	Front	1974-93	Dana M44-1F	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
		1971-73	Dana 30	29.5 (1.16")	27	3.73 & UP	RD100
						3.54 & DN	RD101
	Rear	1986-93	Dana 44	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
		1969-79	Dana M44-3R	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
J10, Light Truck, FC150, 170, Honcho	Front	1971-88	Dana M44-1F	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
	Rear	1970-88	Dana M44-R	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
J20, Medium Truck, J30, Heavy Truck	Front	1970-88	Dana M44-1F	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
	Rear	1974-88	Dana M60-3R	33.3 (1.31")	30	4.56 & UP	RD162
						4.10 & DN	RD163
		1969-73	Dana M60-2R	38.1 (1.50")	35	4.56 & UP	RD166
						4.10 & DN	RD167
WK/WH Grand XK/XH Commander	Rear	2005 on	Chrysler 8.25" dia. RG, non-C-clip	30.7 (1.21")	29	All	RD93
	Rear	2005 on	Chrysler 8.25" dia. RG, non-C-clip	30.7 (1.21")	29	All	RD93

CHEVROLET/GMC

**CHEVROLET/GMC**

Vehicle & Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part Number
10/1500 Series, C, G, K, P, Blazer, Jimmy, Yukon, Suburban, Vans	Front	to 1980	Dana M44, 3600lb	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
	Rear	to 1982	GM 12 bolt, 8.875" dia. RG, semi floating	33.3 (1.31")	30	3.73 & UP	RD216
20/2500 Series, C, G, K, P, Cab Chassis, Pickup, Suburban, Rally, Sportvan	Front	to 1980	Dana 44	33.3 (1.31")	30	3.92 & UP	RD116
						3.73 & DN	RD117
	Rear	1975-77	Dana 60	38.1 (1.50")	35	4.56 & UP	RD166
						4.10 & DN	RD167
		to 1974	Dana 60HD	33.3 (1.31")	35	4.56 & UP	RD162
						4.10 & DN	RD163
30/3500 Series, C, G, K, P, Cab Chassis, Pickup, Suburban, Rally, Sportvan, 2500HD	Front	1977-90	Dana 60HD	38.1 (1.50")	35	4.56 & UP	RD166
						4.10 & DN	RD167
	Rear	1975-86	Dana 60HD, full floating	38.1 (1.50")	35	4.56 & UP	RD166
						4.10 & DN	RD167

DODGE

**DODGE**

Vehicle & Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part Number	
100, 150, 200, 250, A, B, D, W	Front	All	Dana 44, half ton truck	33.3 (1.31")	30	3.91 & UP	RD116	
						3.73 & DN	RD117	
		1975-93	Dana 60, three quarter ton truck	33.3 (1.31")	30	4.56 & UP	RD162	
						4.10 & DN	RD163	
		1988-95 & 1971-82	Dana 60HD, three quarter ton truck	38.1 (1.50")	35	4.56 & UP	RD166	
						4.10 & DN	RD167	
		Rear	1983-93	Dana 60	33.3 (1.31")	30	3.54	RD163
			1972-82	Dana 60	35.8 (1.41")	32	4.56 & UP	RD164
							4.10 & DN	RD165
					38.1 (1.50")	35	4.56 & UP	RD166
						4.10 & DN	RD167	
				33.3 (1.31")	30	4.56 & UP	RD162	
						4.10 & DN	RD163	
300, 350, 400, B, C, M, W	Front	1976-95	Dana 60HD	38.1 (1.50")	35	4.56 & UP	RD166	
						4.10 & DN	RD167	
		1955 on	Dana 60	33.3 (1.31")	30	4.56 & UP	RD162	
						4.10 & DN	RD163	
Dakota V6, 1500/2500 Van	Rear	1997 on	Chrysler 8.25" dia. RG, C-clip	30.7 (1.21")	29	All	RD93	
		to 1996	Chrysler 8.25" dia. RG, C-clip	29.5 (1.16")	27	All	RD112	
RAM 1500	Front	1994-03	Dana 44	33.3 (1.31")	30	3.91 & UP	RD116	
						3.73 & DN	RD117	
RAM 2500, 3500	Front	1994-02	Dana 60	35.8 (1.41")	32	4.56 & UP	RD164	
						4.10 & DN	RD165	
				38.1 (1.50")	35	4.56 & UP	RD166	
						4.10 & DN	RD167	
				33.3 (1.31")	30	4.56 & UP	RD162	
						4.10 & DN	RD163	

## FORD

### FORD

Vehicle & Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part Number	
Maverick (Nissan Patrol GQ)	Front	All	H233B	32.0 (1.26")	31	All	RD136	
	Rear	All	H233B		33	All	RD135	
F100/150 Pickup, E100/150 Van (2WD), Bronco	Front	1983-96	Dana 44, C-clip	33.3 (1.31")	30	3.92 & UP	RD116	
						3.73 & DN	RD117	
		to 1982	Dana 44	33.3 (1.31")	30	3.92 & UP	RD116	
						3.73 & DN	RD117	
	Rear	1977-79	Dana 44	33.3 (1.31")	30	3.92 & UP	RD116	
						3.73 & DN	RD117	
F250 Pickup, E250 Van (2WD)	Front	1983-96	Dana 44, C-clip	33.3 (1.31")	30	3.92 & UP	RD116	
						3.73 & DN	RD117	
		to 1983	Dana 44	33.3 (1.31")	30	3.92 & UP	RD116	
						3.73 & DN	RD117	
		2000 on	Dana 60, full floating	38.1 (1.50")	35	4.56 & UP	RD166	
						4.10 & DN	RD167	
	Rear	1975-84	Dana 60, full floating	33.3 (1.31")	30	4.56 & UP	RD162	
						4.10 & DN	RD163	
	1995-96	Dana 60, full floating	38.1 (1.50")	35	4.56 & UP	RD166		
						4.10 & DN	RD167	
	1981 on	Dana 60, semi floating (C-clip)	38.1 (1.50")	35	4.56 & UP	RD168		
						4.10 & DN	RD169	
F350 Pickup, E350 Van (2WD)	Front	1986 on	Dana 60	38.1 (1.50")	35	4.56 & UP	RD166	
						All	RD167	
	Rear	2000-01	Dana 60 (dual rear wheel axle models)	38.1 (1.50")	35	4.56 & UP	RD166	
							4.10 & DN	RD167
		1988 on	Dana 60, full floating	38.1 (1.50")	35	4.56 & UP	RD166	
						4.10 & DN	RD167	
	1973-79	Dana 60, full floating	33.3 (1.31")	30	4.56 & UP	RD162		
						4.10 & DN	RD163	
F450/550 Pickup, Super Duty Van (2WD), E/F350	Front	1997 on	Dana 60	38.1 (1.50")	35	4.56 & UP	RD166	
						4.10 & DN	RD167	
Explorer, Ranger (US), Aerostar (2WD)	Front	1990-97	Dana 35 (V6 only)	29.5 (1.16")	27	2.73-3.31	RD103	
						3.54 & UP	RD102	
Courier, Ranger(Thailand)	Rear	2006-11	Dana 44,32 spline	35.8 (1.41")	32	All	RD143	

## ISUZU

### ISUZU

Vehicle & Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part Number
Isuzu Trooper	Front	1988 on	Independent suspension (IFS)	28.4 (1.12")	17	All	RD203
	Rear	1987-91	Turbo diesel & V6 petrol only	33.5 (1.32")	26	All	RD213
		1993-97	All models	33.5 (1.32")	26	All	RD213
Isuzu Pickup, D-Max, Opel Campo, MUX	Front	1988 on	Independent suspension (IFS)	28.4 (1.12")	17	All	RD203
	Rear	1987-91	4x4 diesel & 4x2 diesel models	33.5 (1.32")	26	All	RD213
		1993 on	All models including 4x2	33.5 (1.32")	26	All	RD213
Isuzu Rodeo/Sport, Isuzu Amigo, MU	Front	1990 on	Independent suspension (IFS)	28.4 (1.12")	17	All	RD203
	Rear	1990 on	Dana 44	33.3 (1.31")	30	4.56 & UP	RD117
						4.10 & DN	RD117
Isuzu Axiom, Honda Passport	Front	2001 on	Independent suspension (IFS)	28.4 (1.12")	17	All	RD203
	Rear	2001 on	Dana 44	33.3 (1.31")	30	4.56 & UP	RD117
						4.10 & DN	RD117

LAND ROVER

**LAND ROVER**

Vehicle & Model	Axle		Description	Shaft Diameter	Shaft Spline	Ratio	Part Number
	Loc'n	Year					
Range Rover	Front	to 1993	Rover type	28.2 (1.11")	10	3.54	RD127
		1993-96	Rover type	31.5 (1.24")	24	3.54	RD128
		1994-01	Rover type, P38A	31.5 (1.24")	24	3.54	RD138
	Rear	to 1993	Rover type	28.2 (1.11")	10	3.54	RD127
		1993-96	Rover type	31.5 (1.24")	24	3.54	RD128
		1994-01	Rover type, P38A	31.5 (1.24")	24	3.54	RD138
Discovery	Front	to 1993	Rover type	28.2 (1.11")	10	3.54	RD127
		1993-98	Rover type	31.5 (1.24")	24	3.54	RD128
	Rear	to 1993	Rover type	28.2 (1.11")	10	3.54	RD127
		1993-98	Rover type	31.5 (1.24")	24	3.54	RD128
Discovery Series II	Front	All	Rover type	31.5 (1.24")	24	3.54	RD128
	Rear	All	Rover type	31.5 (1.24")	24	3.54	RD128
		2002 on	Rover type, P38A	31.5 (1.24")	24	3.54	RD138
Discovery Series II/IV, Range Sport	Front	2004 on	IFS, 29 spline, clamshell type	31.5 (1.24")	29	All	RD217
	Rear	2004-09	IFS, 29 spline, clamshell type, Disco 3 onl	33.6 (1.32")	31	All	RD218
Defender 90 County	Front	1984-1993	Rover type	28.2 (1.11")	10	3.54	RD127
		1993 on	Rover type	31.5 (1.24")	24	3.54	RD128
	Rear	1984-1993	Rover type, 4 cyl. petrol & diesel engines	28.2 (1.11")	10	3.54	RD127
		1993 on	Rover type	31.5 (1.24")	24	3.54	RD128
Defender 110, 130, County	Front	2002 on	Rover type, P38A	31.5 (1.24")	24	3.54	RD138
		1983-93	Rover type	28.2 (1.11")	10	3.54	RD127
		1993 on	Rover type	31.5 (1.24")	24	3.54	RD128
	Rear	1983-02	Salisbury type	31.5 (1.24")	24	3.54	RD161
		2002 on	Rover type	31.5 (1.24")	24	3.54	RD128
			Rover type, w/ traction control	31.5 (1.24")	24	3.54	RD138
LWB models V8 engine	Front	1979-83	Rover type	28.2 (1.11")	10	3.54	RD127
			Salisbury type	31.5 (1.24")	24	3.54	RD161
Series III, Series II, Series I	Rear	1979-83	Salisbury type	31.5 (1.24")	24	3.54	RD161
		1948-85	Rover type	28.2 (1.11")	10	4.7	RD127
	Front		Salisbury type	31.5 (1.24")	24	4.7	RD160
		1948-85	Rover type	28.2 (1.11")	10	4.7	RD127
		Salisbury type	31.5 (1.24")	24	4.7	RD160	

MAZDA

**MAZDA**

Vehicle & Model	Axle		Description	Shaft Diameter	Shaft Spline	Ratio	Part Number
	Loc'n	Year					
MAZDA Navajo (US)	Front	1990-94	Dana 35	29.5 (1.16")	27	3.54 & UP	RD110
						2.73-3.31	RD110
MAZDA B4000, Pickup (US)	Front	1993-94	Dana 35	29.5 (1.16")	27	3.54 & UP	RD05
						2.73-3.31	RD05
MAZDA BT-50 (Thailand)	Rear	2006-11	Dana 44, 32 spline	35.8 (1.41")	28	All	RD143

MITSUBISHI

MITSUBISHI

Vehicle & Model	Axle		Description	Shaft Diameter	Shaft		Part Number
	Loc'n	Year			Spline	Ratio	
Montero, Raider, Pajero, Delica (van), Shogun	Front	1989 on	IFS, 28 spline, 8.00" RG	28.8 (1.13")	28	All	RD110
	Rear	1983-86	8.00" 10 bolt RG	30.5 (1.20")	28	All	RD05
		1987-95	9.00" 12 bolt RG	30.5 (1.20")	28	All	RD212
		1993-00	3.5L & TDI, NK,NL, 9.5" RG, live axle	33.6 (1.32")	31	All	RD154
		2000 on	NM,NP, 9.5" RG, IRS	33.6 (1.32")	33	All	RD155
Pajero/Montero iO	Rear	All	8.00" 10 bolt RG	30.5 (1.20")	28	All	RD05
Challenger Montero Sport	Front	All	IFS, 28 spline	30.5 (1.20")	28	All	RD110
	Rear	All	3.0 L, 9.0" RG	33.3 (1.31")	30	All	RD212
		All	3.5 L, 9.5" RG	33.6 (1.32")	31	All	RD154
		All	2.5 L, 9.5" RG	33.6 (1.32")	31	All	RD154
Triton, Pickup, L200	Front	All	IFS, 28 spline, 8.00" RG	28.8 (1.13")	28	All	RD110
	Rear	All	9.0" RG	30.5 (1.20")	28	All	RD212
		2002 on	9.5" RG	33.6 (1.32")	31	All	RD154

NISSAN

Nissan

Vehicle & Model	Axle		Description	Shaft Diameter	Shaft		Part Number
	Loc'n	Year			Spline	Ratio	
Navara D21, D22	Front	1986 on	R200A, 10 bolt RG, 6 cyl.	30.4 (1.20")	29	All	RD107
	Rear	1986 on	H233B, 31 spline, 6 cyl.	32.0 (1.26")	31	All	RD136
			H233B, 33 spline, 6 cyl.	33.3 (1.31")	33	All	RD135
		1986-97	C200, 29 spline, 4 cyl.	30.4 (1.20")	29	All	RD202
Pathfinder WD21, R50	Front	1986-05	R200A, 6 cyl.	30.4 (1.20")	29	All	RD202
	Rear	1986-05	H233B, 31 spline, 6 cyl.	32.0 (1.26")	31	All	RD136
				33.3 (1.31")	33	All	RD135
		1986-97	C200, 29 spline, 4 cyl	30.4 (1.20")	29	All	RD202
Y61, Patrol GU	Front	1998 on	H233B	32.0 (1.26")	31	All	RD136
	Rear	1998 on	H233B 'small'	33.3 (1.31")	33	All	RD135
			H260 'large', 37 spline	38.4 (1.51")	37	All	RD215
			H260 'large', 34 spline	34.8 (1.37")	34	All	RD214
Y60, Patrol GU	Front	1988-98	H233B, 31 SPL	32.0 (1.26")	31	All	RD136
	Rear	1988-98	H233B, 33 SPL	33.3 (1.31")	33	All	RD135
			H260, leaf sprung cab chassis & utility	38.4 (1.51")	37	All	RD215
160, Patrol MQ	Front	1979-88	C200	30.4 (1.20")	29	All	RD202
	Rear	1979-88	C200	30.4 (1.20")	29	All	RD202
			H233	32.0 (1.26")	31	All	RD134
			H260	38.4 (1.51")	37	All	RD215
Terrano II Wagon	Rear	1997 on	H233B	32.0 (1.26")	31	All	RD136
		2003 on	H233B	32.0 (1.26")	33	All	RD135

## SUZUKI

Vehicle & Model	Axle		Description	Shaft Diameter	Shaft		Part Number
	Loc'n	Year			Spline	Ratio	
Sierra / Samurai / Jimny Holden Drover Maranti Gypsy	Front	2003 on	Jimny model with 10 bolt RG	23.9 (0.94")	22	All	RD206
		1998-03	Jimny model with 8 bolt RG	23.9 (0.94")	22	All	RD207
		1984-98	Leaf spring suspension	23.9 (0.94")	22	All	RD205
Jimny (Japan only)	Rear	1984 on	1.3 litre models only	27.4 (1.08")	26	All	RD208
	Front	1990-95	JA11, 660cc turbocharged engines ONLY	23.9 (0.94")	22	All	RD207
	Rear	1990-98	JA11 & JA12, 660cc turbocharged engine:	27.4 (1.08")	26	All	RD208
Vitara / Sidekick Grand Vitara, XL7	Front	1988-98	26 spline	27.4 (1.08")	26	All	RD208
			22 spline	23.9 (0.94")	22	All	RD205
	Rear	1988-93	Suzuki 10 bolt RG	27.4 (1.08")	26	All	RD204
		1993-00	Suzuki 12 bolt RG	27.4 (1.08")	26	All	RD209

## TOYOTA/LEXUS

## TOYOTA/LEXUS

Vehicle & Model	Axle		Description	Shaft Diameter	Shaft		Part Number
	Loc'n	Year			Spline	Ratio	
LandCruiser 71, 76, 78, 79, 100 & 105 Series, Lexus LX470	Front	1998 on	8" dia. RG, IFS, 50mm bearing ID	33 (1.31")	30	All	RD131
			Live axle suspension	33 (1.31")	30	All	RD132
	Rear	1998 on	All models	34.8 (1.37")	32	All	RD152
LandCruiser 40, 55, 60, 62, 70, 73, 74, 75 & 80 Series, Lexus LX450	Front	to 1989	12 bolt, full floating	33 (1.31")	30	All	RD142
		1990-97	10 bolt, full floating	33 (1.31")	30	All	RD132
	Rear	1969-76	12 bolt, semi floating	33 (1.31")	30	All	RD153
		1977-89	12 bolt, full floating, 45mm bearing ID	33 (1.31")	30	All	RD142
		1990-97	12 bolt, full floating, 50mm bearing ID	33 (1.31")	30	All	RD142
	1977-92	12 bolt, semi floating	33 (1.31")	30	All	RD153	
FJ40s made in South America	Rear		Dana 60	33 (1.31")	30	4.56 & UP	RD162
						4.10 & DN	RD163
Bundera, LandCruiser II, LJ70, RJ70	Front	All	10 bolt	33 (1.31")	30	All	RD132
	Rear	to 1985	10 bolt, 45mm bearing ID	33 (1.31")	30	All	RD132
		1986 on	10 bolt, 50mm bearing ID	33 (1.31")	30	All	RD132
HiLux, Pickup, Hiace, Fortuner	Front	All	10 bolt, live axle	33 (1.31")	30	All	RD132
		to 2005	7.5" dia. RG, 10 bolt, IFS	28 (1.1")	27	All	RD90
		2005 on	8" dia. RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.73 & DN	RD121
						3.91 & UP	RD111
	Rear	to 1988	4 cylinder, 45mm bearing ID	33 (1.31")	30	All	RD132
		1988-05	All models, 50mm bearing ID	33 (1.31")	30	All	RD132
		2005-15	Adjuster nut models, 50 or 53mm bearing	33 (1.31")	30	All	RD132
1993-00		Dana Spicer shim adjusted models.	33 (1.31")	30	All	RD133	
4Runner, LN61, YN63	Front	All	10 bolt, live axle	33 (1.31")	30	All	RD132
		to 2003	7.5" dia. RG, 10 bolt, IFS	28 (1.1")	27	All	RD90
		2003 on	8" dia. RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.73 & DN	RD111
						3.91 & UP	RD121
	Rear	1984-88	4 cylinder, 45mm bearing ID	33 (1.31")	30	All	RD132
		1988-10	V6, 4WD, 50mm bearing ID	33 (1.31")	30	All	RD132
V6, 2WD, 45mm bearing ID			33 (1.31")	30	All	RD132	
	2010 on	8.25" dia. RG, 12 bolt (shimmed)	33 (1.31")	30	All	RD193	
T100, Tacoma	Front	2005 on	8" dia. RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.73 & DN	RD111
						3.91 & UP	RD121
		to 2004	7.5" dia. RG, 10 bolt, IFS	28 (1.1")	27	All	RD90
Tundra	Front	to 2015	8" dia. RG, 12 bolt	33 (1.31")	30	All	RD129
		2007 on	All models	34.8 (1.37")	34	All	RD151
	Rear	to 2006	7.5" dia. RG, 10 bolt, IFS	28 (1.1")	27	All	RD90
		2007 on	10.5" dia. RG	33 (1.31")	30	All	RD146
	to 2006	8" dia. RG, 12 bolt	36.8 (1.45")	36	All	RD129	
FJ cruiser	Front	2005 on	8" dia. RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.73 & DN	RD111
						3.91 & UP	RD121
	Rear	2006-09	8" non-factory locker model	33 (1.31")	30	All	RD132
	2010 on	8.15" dia. RG non-factory locker model	33 (1.31")	30	All	RD193	
Sequoia	Front	2007 on	All models	34.8 (1.37")	34	All	RD151
		to 2008	7.5" dia. RG, 10 bolt, IFS	28 (1.1")	27	All	RD90
	Rear	to 2007	8.4" dia. RG, 12 bolt, live axle	33 (1.31")	30	All	RD129



## GUIDE BY PART NUMBER

Part Number	DESCRIPTION	SPLINES	RATIO	E-locker
RD05	Mitsubishi 8", RR, 28 SPL	28	All	
RD12	GM 12 Bolt, 8.9", 30 SPL	30	3.73 & UP	
RD40	GM 14 Bolt, 9.5", C-clip	33	All	
RD46	Mitsubishi 9", RR, 28 SPL	28	All	
RD90	Toyota 7.5" IFS	27	All	
RD93	Chrysler 8.25", 29 SPL	29	All	
RD100	Dana 30, 27 SPL	27	3.73 & UP	ET100
RD101	Dana 30, 27 SPL	27	3.54 & DN	ET101
RD102	Dana 35, 27 SPL	27	3.54 & UP	
RD103	Dana 35, 27 SPL	27	3.31 & DN	
RD104	Dana 30, 30 SPL	30	3.73 & UP	
RD105	Dana 35, 30 SPL	30	3.54 & UP	
RD109	Dana 44, 35 SPL	35	3.92 & UP	
RD110	Mitsubishi IFS, 28 SPL	28	All	ET110
RD111	Toyota 8" IFS, 53mm BRNG	30	3.91 & UP	ET111
RD112	Chrysler 8.25", 27 SPL	27	All	
RD113	Dana 44, 33 SPL	33	3.92 & UP	
RD116	Dana 44, 30 SPL	30	3.92 & UP	ET116
RD117	Dana 44, 30 SPL	30	3.73 & DN	ET117
RD121	Toyota 8" IFS, 53mm BRNG	30	3.73 & DN	ET121
RD125	Dana 35, non C-clip, 30SPL	30	3.54 & UP	
RD127	Land Rover, 10 SPL, Banjo	10	3.54	
RD128	Land Rover, 24 SPL, Banjo	24	All	ET128
RD129	Toyota Tacoma, RR	30	All	ET129
RD131	Toyota 8" IFS, 50mm BRNG	30	All	ET131
RD132	Toyota 8", 50mm BRNG	30	All	ET132
RD133	Toyota 8", RR, shim adjusted	30	All	
RD134	Nissan H233, 31 SPL	31	All	ET134
RD135	Nissan H233B, 33 SPL	33	All	ET135
RD136	Nissan H233B, 31 SPL	31	All	ET136
RD138	Land Rover, 24 SPL, Banjo, P38A	24	All	
RD141	Toyota 8" IFS, 34 SPL	34	All	
RD142	Toyota 8.9", 50mm BRNG	30	All	ET142
RD143	Dana 44, 32 SPL	32	3.73 & DN	
RD146	Toyota 10.5", 36 SPL, RR	36	All	
RD147	Dana 44, 35 SPL	35	3.73 & DN	
RD148	AAM 760, 28 SPL, IFS	28	All	
RD152	Toyota 9.5", 32 SPL	32	All	
RD153	Toyota 8.9", C-clip, 50mm BRNG	30	All	
RD154	Mitsubishi 9.5", 31 SPL, LIVE AXLE	31	All	ET154
RD155	Mitsubishi 9.5", 33 SPL, IRS	33	All	ET155
RD156	Hyundai 9.5", 34 SPL, LIVE AXLE	34	All	ET156
RD160	Land Rover, Salisbury	24	4.7	ET160
RD161	Land Rover, Salisbury	24	3.54	ET161
RD162	Dana 60, 30 SPL	30	4.56 & UP	ET162
RD163	Dana 60, 30 SPL	30	4.10 & DN	ET163
RD164	Dana 60, 32 SPL	32	4.56 & UP	ET164
RD165	Dana 60, 32 SPL	32	4.10 & DN	ET165
RD166	Dana 60HD, 35 SPL	35	4.56 & UP	ET166
RD167	Dana 60HD, 35 SPL	35	4.10 & DN	ET167
RD168	Dana 60HD, C-clip, 35 SPL	35	4.56 & UP	ET168
RD169	Dana 60HD, C-clip, 35 SPL	35	4.10 & DN	ET169
RD180	R180A, 27 SPL, 10 Bolt RG	27	3.69 & UP	
RD181	R180A, 27 SPL, 10 Bolt RG	27	3.54 & DN	
RD182	R180A, 27 SPL, 8 Bolt RG(D22 4cyl.)	27	All	
RD193	Toyota 8.25" RR, 12 Bolt, shim adjusted	30	All	ET193

Part Number	DESCRIPTION	SPLINES	RATIO	
RD201	Nissan C200, 31 SPL	31	All	
RD202	Nissan C200/R200A, 29 SPL	29	All	
RD203	Isuzu IFS, 17 SPL	17	All	
RD204	Suzuki Vitara, RR, 26 SPL, 10 Bolt RG	26	All	ET204
RD205	Suzuki FR, 22 SPL, 10 Bolt RG	22	All	ET205
RD206	Suzuki Jimny FR, 22 SPL, 10 Bolt RG	22	All	ET206
RD207	Suzuki Jimny FR, 22 SPL, 8 Bolt RG	22	All	ET207
RD208	Suzuki, 26 SPL, 10 Bolt RG	26	All	ET208
RD209	Suzuki Vitara, RR, 26 SPL, 12 Bolt RG	26	All	ET209
RD210	Mitsubishi 8", RR, 28 SPL	28	All	ET210
RD212	Mitsubishi 9", RR, 28 SPL	28	All	ET212
RD213	Isuzu, RR, 26 SPL	26	All	ET213
RD214	Nissan H260, 34 SPL	34	All	
RD215	Nissan H260, 37 SPL	37	All	ET215
RD216	GM 12 Bolt, 8.875" dia. RG, Semi floating	30	3.73 & UP	
RD217	IFS, 29 SPL, Clamshell type	29	All	
RD218	IFS, 29 SPL, Clamshell type, Disco 3 only	31	All	
RD220				ET220
RD226	Dana 44A, ZJ C-clip; WJ non C-clip	30	All	ET226

#### **WARRANTY:**

All air lockers supplied by us have limited warranty of three years from defects in materials and workmanship from the date of purchase.

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