

# UNITY4WD Air Locker Model List

## Chrysler or Jeep

Vehicle or Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.	
CJ(5, 6, 7 & 8), YJ & TJ Wrangler, XJ Cherokee XJ Wagoneer, ZJ, WJ, Grand Cherokee 3,4	Front	1971 on	Dana 30	29.5 (1.16")	27	3.73 & UP	RD100 (RD30)	
	Front	1971 on	Dana 30	29.5 (1.16")	27	3.54 & DN	RD101 (RD31)	
	Rear	1990 on	Dana35 <sup>1</sup> C-clip, XJ, YJ, ZJ, TJ, WJ	29.5 (1.16")	27	2.73-3.31	RD103 (RD38 / RD68)	
	Rear	1990 on	Dana35 <sup>1</sup> C-clip, XJ, YJ, ZJ, TJ, WJ	29.5 (1.16")	27	3.54 & UP	RD102 (RD39 RD69)	
	Rear	1997-00	Chrysler 8.25" dia. RG, C-clip	30.7 (1.21")	29	ALL	RD93	
	Rear	To-1996	Chrysler 8.25" dia. RG, C-clip	29.5 (1.16")	27	ALL	RD112	
	Rear	1997 on	Dana 44, TJ model only <sup>3</sup>	33.3 (1.31")	30	3.92 & UP	RD116 (RD06)	
	Rear	1997 on	Dana 44, TJ model only <sup>3</sup>	33.3 (1.31")	30	3.73 & DN	RD117 (RD07)	
	Rear	1985-89	Dana35 <sup>1</sup> , non C-clip	29.5 (1.16")	27	3.54 & UP	RD102 (RD39 / RD69)	
	Rear	1985-89	Dana35 <sup>1</sup> , non C-clip	29.5 (1.16")	27	2.73-3.31	RD103 (RD38 / RD68)	
	Rear	1987-89	Dana44, Commanche truck	33.3 (1.31")	30	3.92 & UP	RD116 (RD06)	
	Rear	1987-89	Dana44, Commanche truck	33.3 (1.31")	30	3.73 & DN	RD117 (RD07)	
	Rear	1986-91	Dana 44, XJ wor metric ton package	33.3 (1.31")	30	3.92 & UP	RD116 (RD06)	
	Rear	1986-91	Dana 44, XJ wor metric ton package	33.3 (1.31")	30	3.73 & DN	RD117 (RD07)	
	Cherokee 4 缸、6 缸	Front	ALL	Dana 30	29.5 (1.16")	27	3.54 & DN	RD101 (RD31)
		Rear	ALL	Chrysler 8.25" dia. RG, C-clip	29.5 (1.16")	27	ALL	RD112
Wrangler	Front	ALL	Dana 30	29.5 (1.16")	27	3.54 & DN	RD101 (RD31)	

	Rear	ALL	Dana 44-3R	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
BJ2020VJ	Rear	ALL	Chrysler 8.25" dia. RG, C-clip	29.5 (1.16")	27	ALL	RD112
JEEP2400 JEEP2500	Rear	ALL	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(RD06 )
	Front	1974-93	Dana M44-1F	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
	Front	1971- 73	Dana 30	29.5(1 16")	27	3.73 & UP	RD100 (RD30)
	Front	1971- 73	Dana 30	29.5(1 16")	27	3.54 & DN	RD101 (RD31)
	Rear	1986-93	Dana 44	33.3 (1.31")	30	3.92 & UP	RD116(RD06 )
	Rear	1986-93	Dana 44	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
	Rear	1969-79	Dana M44-3R	33.3 (1.31")	30	3.92 & UP	RD116(RD06 )
	Rear	1969-79	Dana M44-3R	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
J10, Light Truck, FC150, 170, Honcho	Front	1971-88	Dana M44-1F	33.3 (1.31")	30	3.92 & UP	RD116(RD06 )
	Front	971-88	Dana M44-1F	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
	Rear	1970-88	Dana M44-R	33.3 (1.31")	30	3.92 & UP	RD116(RD06 )
	Rear	1970-88	Dana M44-R	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
J20, Medium Truck, J30, Heavy Truck	Front	1970-88	Dana M44-1F	33.3 (1.31")	30	3.92 & UP	RD116(RD06 )
	Front	1970-88	Dana M44-1F	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
	Rear	1974-88	Dana M60-3R	33.3 (1.31")	30	4.56 & UP	RD162
	Rear	1974-88	Dana M60-3R	33.3 (1.31")	30	4.10&DN	RD163
	Rear	1969-73	Dana M60-2R	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Rear	1969-73	Dana M60-2R	38.1 (1.50")	35	4.10&DN	RD167(RD36)
JK Jeep Wrangler (not Rubicon models)	Front	2007 on	Dana 30	29.5 (1.16")	27	3.73 & UP	RD100 (RD30)
	Front	2007 on	Dana 30	29.5 (1.16")	27	3.54 & DN	RD101(RD31)

	Rear	2007 on	Dana 44	33.3 (1.31")	30	All	RD117(RD07)
KJ,kk, Jeep Liberty, Cherokee	Front	2001 on	Dana 30 IFS	29.5 (1.16")	27	3.73 & UP	RD100 (RD30)
	Front	2001 on	Dana 30 IFS	29.5 (1.16")	27	3.54 & DN	RD101 (RD31)
	Rear	2001 on	Chrysler 8.25" dia. RG, C-clip	30.7(1.21")	29	All	RD93
WK/WH Grand Cherokee	Rear	2005 on	Chrysler 8.25" dia. RG, non-C-Clip	30.7(1.21")	29	All	RD93
XK/XH Commander	Rear	2005 on	Chrysler 8.25" dia. RG, non-C-Clip	30.7(1.21")	29	All	RD93

## Mitsubishi

Vehicle or Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.
Montero, Raider, Pajero, Delica (van) Shogun	Front	1989 on	IFS, 28 spline, 8.00" RG	28.8(1.13")	28	ALL	RD110
	Rear	1987-95	9.00" 12 bolt RG	30.5 (1.20")	28	ALL	RD46 (RD25)
	Rear	1983-86	8.00" 10 bolt RG1	30.5 (1.20")	28	ALL	RD05
	Rear	1993-00	3.5L & 2.8TDI, NJ, NK, NL, 9.5" RG, live axle	33.6(1.32")	31	ALL	RD154
	Rear	2000 on	NM, NP, NS, NT 9.5" RG, IRS	33.6(1.32")	33	ALL	RD155
Pajero /Montero iO, Pinin, Shogun	Rear	ALL	8.00" 10 bolt RG1	30.5 (1.20")	28	ALL	RD05
Challenger Montero Sport	Front	ALL	IFS, 28 spline	28.8(1.13")	28	ALL	RD110
	Rear	ALL	3.0L, 9.00" RG	30.5 (1.20")	28	ALL	RD46 (RD25)
	Rear	ALL	3.5L, 9.50" RG	33.6(1.32")	31	ALL	RD154
	Rear	ALL	2.5L, 9.50" 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	9.00" RG	30.5 (1.20")	28	ALL	RD46 (RD25)
	Rear	2002 on	9.50" RG	33.6(1.32")	31	ALL	RD154

## Great Wall

Vehicle/Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
Saver	Rear	All		33 (1.31")	30	All	RD300
	Rear	All			粗牙	All	RD300-1
Hover	Rear	All		33 (1.31")	30	All	RD300
	Rear	All	Disel 2.5T	33 (1.31")	30	All	RD301
Pick up	Rear	All			粗牙	All	RD300

## Nissan

Vehicle/Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
Navara D21.D22	Front	1986 on	R200A,10bolt RG (6 cyl.)	30.4(1.20")	29	ALL	RD202(RD107/ RD27)
	Rear	1986 on	H233B,31 spline, (6 cyl.)	32.0 (1.26")	31	ALL	RD136(RD78A /RD09)
	Rear	1986 on	H233B,33 spline, 6 cyl	33.3 (1.31")	33	ALL	RD135(RD24/ RD17)
	Rear	1986-97	C200,29 spline,(4 cyl)	30.4(1.20")	29	ALL	RD202(RD107 /RD27)
Pathfinder WD21,R50	Front	1986-05	R200A,6 cyl	30.4(1.20")	29	ALL	RD202(RD107 /RD27)
	Rear	1986-05	H233B,31 spline, (6 cyl)	32.0 (1.26")	31	ALL	RD136(RD78A /RD09)
	Rear	1986-05	H233B,33 spline, (6 cyl)	33.3 (1.31")	33	ALL	RD135(RD24/ RD17)
	Rear	1986-97	C200,29 spline,(4 cyl)	30.4(1.20")	29	ALL	RD202(RD107 /RD27)
Y61, Patrol GU 途乐 Y61	Front	1998 on	H233B	32.0 (1.26")	31	ALL	RD136(RD78A /RD09)
	Rear	1998 on	H233B 'small'	33.3 (1.31")	33	ALL	RD135(RD24 / RD17)
Y60, Patrol GQ 途乐 Y60	Front	1988-98	H233B,31 SPL	32.0 (1.26")	31	ALL	RD136(RD78A /RD09)
	Rear	1988-98	H233B,33 SPL	33.3 (1.31")	33	ALL	RD135(RD24 / RD17)

160,Patrol MQ	Front	1979-88	C200	30.4(1.20")	29	ALL	RD202(RD107 /RD27)
	Rear	1979-88	C200	30.4(1.20")	29	ALL	RD202(RD107 /RD27)
Terrano II Wagon	Rear	1997 on	H233B	32.0 (1.26")	31	ALL	RD136(RD78A /RD09)
	Rear	2003on	H233B	33.3 (1.31")	33	ALL	RD135(RD24 /RD17)

## Toyota / Lexus

Vehicle or Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
LandCruiser 71,76 78, 79, 100& 105 Series Lexus LX470	Front	1998 on	Live axle suspension	33 (1.31")	30	All	RD132 (RD23 / RD01)
	Rear	1998 on	All models	34.8(1.37")	32	All	RD152
LandCruiser 215 Series	Rear	2007 on	All models	34.8(1.37")	32	All	RD152
LandCruiser Prado, 90,120 and 150 series, Lexus GX	Front	1996-03	7.5" dia. RG, 10 bolt, IFS	28(1.1")	27	All	RD90
	Front	2003on	8" dia . RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.73&DN	RD121
	Rear	1996 on	8" dia. RG,10 bolt	33 (1.31")	30	All	RD132(RD23/ RD01)
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(RD33)
	Front	1990-97	10 bolt, full floating	33 (1.31")	30	All	RD132(RD23 / RD01)
	Rear	1969-76	12 bolt, semi floating, 45mm bearing ID	33 (1.31")	30	All	RD153(RD124/ RD08 )
	Rear	1977-89	12 bolt, full floating, 45mm bearing ID	33 (1.31")	30	All	RD142(RD02/ RD33)
	Rear	1990-97	12 bolt, full floating, 50mm bearing ID	33 (1.31")	30	All	RD142(RD02/ RD33)
	Rear	1977-92	12 bolt, semi floating, 50mm bearing ID	33 (1.31")	30	All	RD15 (RD124/ RD08)
FJ40s made in South America	Rear		Dana 60	33 (1.31")	30	4.56&UP	RD162
	Rear		Dana 60	33 (1.31")	30	4.10&DN	RD163
Bundera, LandCruiser II,	Front	ALL	10 bolt	33(1.31")	30	ALL	RD132 (RD23/ RD01)

	Rear	to 1985	10 bolt, 45mm bearing ID	33(1.31")	30	ALL	RD132 (RD23/ RD01)
	Rear	1986 0n	10 bolt, 50mm bearing ID	33(1.31")	30	ALL	RD132 (RD23/ RD01)
HiLux, Pickup Hiace	Front	ALL	10 bolt, live axle	33(1.31")	30	ALL	RD132 (RD23/ RD01)
	Front	To2005	7.5"dia.RG,10bolt, IFS	28(1.1")	27	ALL	RD90
	Front	2005 on	8" dia. RG IFS clamshell, 53mm BRNG	33(1.31")	30	3.73&DN	RD121
	Rear	To-1988	4 cylinder, 45mm bearing ID	33(1.31")	30	ALL	RD132 (RD23/ RD01)
	Rear	1988- 05	All models, 50mm bearing ID	33(1.31")	30	ALL	RD132 (RD23/ RD01)
	Rear	2005 on	Adjuster nut models, 50 or 53mm bearing ID	33(1.31")	30	ALL	RD132 (RD23/ RD01)
4Runner, LN61, YN63	Front	ALL	10 bolt, live axle	33(1.31")	30	ALL	RD132 (RD23/ RD01)
	Front	To2003	7.5"dia.RG,10bolt,IFS	28(1.1")	27	ALL	RD90
	Front	2003 on	8" dia. RG IFS clamshell, 53mm BRNG	33(1.31")	30	3.73&DN	RD121
	Rear	1984-88	4 cylinder,45mm bearing ID	33(1.31")	30	ALL	RD132 (RD23/ RD01)
	Rear	1988-10	V6,4WD,50mm bearing ID	33(1.31")	30	ALL	RD132 (RD23/ RD01)
	Rear	1988-10	V6,2WD,45mm bearing ID	33(1.31")	30	ALL	RD132 (RD23/ RD01)
T100,Tacoma	Front	2004 on	8" dia. RG IFS clamshell, 53mm BRNG	33 (1.31")	30	3.73&DN	RD121
	Front	To2004	7.5"dia.RG,10bolt,IFS	28(1.1")	27	ALL	RD90
Tundra	Front	To2006	7.5"dia.RG,10bolt,IFS	28(1.1")	27	ALL	RD90
Sequoia	Front	To 2008	7.5"dia.RG,10bolt,IFS	28(1.1")	27	ALL	RD90
FJ Cruiser	Front	2005on	8" dia. RG, IFS clamshell,53mm BRNG	33 (1.31")	30	3.72&DN	RD121
	Rear	2005 on	8" non-factory locker model	33 (1.31")	30	All	RD132(RD23 / RD01)

## Holden

Vehicle/ Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
Holden Jackaroo	Rear	1987-91	Turbo diesel&V6 petrol only	33.5(1.32")	26	All	RD213(RD44)
	Rear	1993-97	All models	33.5(1.32")	26	All	RD213(RD44)
Holden Rodeo/Colorado	Rear	1987-91	4*4 diesel &4*2diesel models	33.5(1.32")	26	All	RD213(RD44)
	Rear	1993 on	All models including 4*2	33.5(1.32")	26	All	RD213(RD44)
Holden Frontera /Sport	Rear	1999 on	Dana 44	33.3(1.31")	30	4.56&UP	RD117
	Rear	1999 on	Dana 44	33.3(1.31")	30	4.13&DN	RD117

## ISUZU

Vehicle/ Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
Isuzu Trooper	Rear	1987-91	Turbo diesel&V6 petrol only	33.5(1.32")	26	All	RD213(RD44)
	Rear	1993-97	All models	33.5(1.32")	26	All	RD213(RD44)
Isuzu Pickup, D-Max Opel Campo	Rear	1987-91	4*4 diesel &4*2diesel models	33.5(1.32")	26	All	RD213(RD44)
	Rear	1993 on	All models including 4*2	33.5(1.32")	26	All	RD213(RD44)
Isuzu Rodeo/Sport, Isuzu Amigo,MU	Rear	1999 on	Dana 44	33.3(1.31")	30	4.56&UP	RD117
	Rear	1999 on	Dana 44	33.3(1.31")	30	4.13&DN	RD117
Isuzu Axiom, Honda Passport	Rear	2001 on	Dana 44	33.3(1.31")	30	4.56&UP	RD117
	Rear	2001 on	Dana 44	33.3(1.31")	30	4.13&DN	RD117

## Suzuki

Vehicle or Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
Sierra or Samurai or Jimny	Front	2003 on	Jimny model with 10 bolt RG	23.9(0.94")	22	ALL	RD206(RD118)
Holden Drover	Front	1998-03	Jimny model with 8 bolt RG	23.9(0.94")	22	ALL	RD207(RD87/RD77)
Maranti Gypsy	Front	1984-98	Leaf spring suspension	23.9(0.94")	22	ALL	RD205(RD75/RD73)
	Rear	1984 on	1.3 litre models only	27.4(1.08")	26	ALL	RD208(RD88 / RD72)
Jimny (Japan only) (JA11, JA12)	Front	1990-95	JA11, 660cc turbocharged engines ONLY	23.9 (0.94")	22	ALL	RD207(RD87)
	Rear	1990-98	JA11&JA12, 660cc turbocharged engines	27.4(1.08")	26	ALL	RD208( RD88/ RD72)
Vitara or Sidekick Grand Vitara, XL7	Front	1988-98	26 spline	27.4(1.08")	26	ALL	RD208(RD88)
	Front	1988-98	22 spline	23.9 (0.94")	22	ALL	RD205(RD75/RD73)
	Rear	1988-93	Suzuki 10 bolt RG	27.4(1.08")	26	ALL	RD204(RD74)
	Rear	1993-00	Suzuki 12 bolt RG	27.4(1.08")	26	ALL	RD209(RD79)

## Santana

Vehicle/Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
PS300	Front		10 bolt RG (Suzuki Vitara type)	27.4 (1.08")	26	ALL	RD208(RD88 / RD72)
PS350	Front		10 bolt RG (Suzuki Vitara type)	27.4 (1.08")	26	ALL	RD208(RD88 / RD72)

## Chevrolet or GMC or Hummer

Vehicle or Mode	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
10 or 1500 Series, C, G, K, P, Blazer, Jimmy,	Front	To 1980	Dana M44, 3600lb	33.3 (1.31")	30	3.92 & UP	RD116(RD06)



	Front	To 1980	Dana M44, 3600lb	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
30or3500 Series, C, K, G, P, RV, Pickup, Suburban1, Rally, Sportvan 2500HD	Front	1977-90	Dana 60HD	38.1 (1.50")	35	4.56 & UP	RD166(RD35 )
	Front	1977-90	Dana 60HD	38.1 (1.50")	35	4.10 & DN	RD167(RD36 )
	Rear	1975-86	Dana 60HD, full floating	38.1 (1.50")	35	4.56 & UP	RD166(RD35 )
	Rear	1975-86	Dana 60HD, full floating	38.1 (1.50")	35	4.10 & DN	RD167(RD36)
20or2500 Series, C, G, K, P, Cab Chassis, Pickup, Suburban1, Rally, Sportvan	Front	To 1980	Dana 44	33.3 (1.31")	30	3.92 & UP	RD116(RD06)
	Front	To 1980	Dana 44	33.3 (1.31")	30	3.73 & DN	RD117(RD07 )
	Rear	1975-77	Dana 60HD	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Rear	1975-77	Dana 60HD	38.1 (1.50")	35	4.10 & DN	RD167(RD36 )
	Rear	To 1974	Dana 60	33.3(1.31")	30	4.56 & UP	RD162
	Rear	To 1974	Dana 60	33.3(1.31")	30	4.10 & DN	RD163

## Dodge

Vehicle or Mode	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No
100, 150, 200, 250, A, B, D, W	Front	All	Dana 44, half ton truck	33.3 (1.31")	30	3.91 & UP	RD116(RD06)
	Front	All	Dana 44, half ton truck	33.3 (1.31")	30	3.73 & DN	RD117(RD07)
	Front	1975-93	Dana 60, three quarter ton truck	33.3 (1.31")	30	4.56 & UP	RD162
	Front	1975-93	Dana 60, three quarter ton truck	33.3 (1.31")	30	4.10 & DN	RD163
	Front	1988-95& 1971-82	Dana 60HD, three quarter ton truck	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Front	1988-95& 1971-82	Dana 60HD, three quarter ton truck	38.1 (1.50")	35	4.10 & DN	RD167(RD36)
	Rear	1983-93	Dana 60	33.3 (1.31")	30	3.54	RD163
	Rear	1972-82	Dana 60	38.1 (1.50")	35	4.56 & UP	RD166( RD35)
	Rear	1972-82	Dana 60	38.1 (1.50")	35	4.10 & DN	RD167(RD36)

	Rear	1972-82	Dana 60	33.3 (1.31")	30	4.56 & UP	RD162
	Rear	1972-82	Dana 60	33.3 (1.31")	30	4.10 & DN	RD163
Dakota V6, 1500or2500 Van	Rear	1997 on	Chrysler 8.25" dia. RG, C-clip	30.7 (1.21")	29	All	RD93
	Rear	to 1996	Chrysler 8.25" dia. RG, C-clip	29.5 (1.16")	27	All	RD112
300, 350, 400, B, C, M, W	Front	1976-95	Dana 60HD	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Front	1976-95	Dana 60HD	38.1 (1.50")	35	4.10 & DN	RD167(RD36)
	Front	1955 on	Dana 60	33.3 (1.31")	30	4.56 & UP	RD162
	Front	1955 on	Dana 60	33.3 (1.31")	30	4.10 & DN	RD163
RAM 1500	Front	1994-03	Dana 44	33.3 (1.31")	30	3.91 & UP	RD116(RD06)
	Front	1994-03	Dana 44	33.3 (1.31")	30	3.73 & DN	RD117(RD07)
RAM 2500, 3500	Front	1994-2002	Dana 60	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Front	1994-2002	Dana 60	38.1 (1.50")	35	4.10 & DN	RD167(RD36)
	Front	1994-2002	Dana 60	33.3 (1.31")	30	4.56 & UP	RD162
	Front	1994-2002	Dana 60	33.3 (1.31")	30	4.10 & DN	RD163

## SsangYong

Vehicle/Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.
Musso or Rexton or Korando	Rear	1996 on	Dana 44, manual	33.3 (1.31")	30	4.55	RD116(RD06)
	Rear	1996 on	Dana 44, automatic	33.3 (1.31")	30	3.73	RD117(RD07)

## Ford

Vehicle/Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.
Maverick (Nissan Patrol GQ)	Front	All	H233B	32.0 (1.26")	31	All	RD136(RD78A /RD09)

	Rear	All	H233B		33	All	RD135(RD24)
F100or150 Pickup, E100or150 Van (2WD), Bronco	Front	1983-96	Dana 44, C-clip	33.3 (1.31")	30	3.92 & UP	RD116(RD06 )
	Front	1983-96	Dana 44, C-clip	33.3 (1.31")	30	3.73& DN	RD117(RD07 )
	Front	To1982	Dana 44	33.3 (1.31")	30	3.92 & UP	RD116( RD06 )
	Front	To1982	Dana 44	33.3 (1.31")	30	3.73& DN	RD117(RD07)
	Rear	1977-79	Dana 44	33.3(1.31")	30	3.92 & UP	RD116( RD06 )
	Rear	1977-79	Dana 44	33.3(1.31")	30	3.73& DN	RD117(RD07 )
F250 Pickup, E250 Van (2WD)	Front	1983-96	Dana 44, C-clip	33.3(1.31")	30	3.92 & UP	RD116( RD06 )
	Front	1983-96	Dana 44, C-clip	33.3(1.31")	30	3.73& DN	RD117(RD07 )
	Front	To 1983	Dana 44	33.3(1.31")	30	3.92 & UP	RD116( RD06 )
	Front	To 1983	Dana 44	33.3(1.31")	30	3.73& DN	RD117(RD07 )
	Front	2000 on	Dana 60, full floating	38.1 (1.50")	35	4.56 & UP	RD166 (RD35)
	Front	2000 on	Dana 60, full floating	38.1 (1.50")	35	4.10 & DN	RD167(RD36)
	Rear	1975-84	Dana 60, full floating	33.3 (1.31")	30	4.56 & UP	RD162
	Rear	1975-84	Dana 60, full floating	33.3 (1.31")	30	4.10 & DN	RD163
	Rear	1995-96	Dana 60, full floating	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Rear	1995-96	Dana 60, full floating	38.1 (1.50")	35	4.10 & DN	RD167(RD36)
	Rear	1981 on	Dana 60, semi floating (C-clip)	38.1 (1.50")	35	4.56 & UP	RD168(RD42 )
Rear	1981 on	Dana 60, semi floating (C-clip)	38.1 (1.50")	35	4.10 & DN	RD169(RD43 )	
F350 Pickup, E350 Van (2WD)	Front	1986 on	Dana 60	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Front	1986 on	Dana 60	38.1 (1.50")	35	All	RD167(RD36)
	Rear	2000-01	Dana 60 (dual rear wheel axle models	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Rear	2000-01	Dana 60 (dual rear wheel axle models	38.1 (1.50")	35	4.10 & DN	RD167(RD36)

	Rear	1988 on	Dana 60, full floating	38.1 (1.50")	35	4.56 & UP	RD166( RD35)
	Rear	1988 on	Dana 60, full floating	38.1 (1.50")	35	4.10 & DN	RD167 (RD36)
	Rear	1973-79	Dana 60, full floating	33.3 (1.31")	30	4.56 & UP	RD162
	Rear	1973-79	Dana 60, full floating	33.3 (1.31")	30	4.10 & DN	RD163
F450or550 Pickup, Super Duty Van (2WD), EorF350 Dually	Front	1997 on	Dana 60	38.1 (1.50")	35	4.56 & UP	RD166(RD35)
	Front	1997 on	Dana 60	38.1 (1.50")	35	4.10 & DN	RD167( RD36)
Explorer,Ranger(US), Aerostar (2WD)	Front	1990-97	Dana35(V6 only)	29.5(1.16")	27	3.54&UP	RD102 (RD39 / RD69)
	Front	1990-97	Dana35(V6 only)	29.5(1.16")	27	2.73-3.31	RD103 (RD38/ RD68)

## Nissan

Vehicle/ Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.
PALADIN	Rear	All	4缸				RD202(RD107 /RD27)
	Rear	All	6缸				RD136(RD78A /RD09)
	Front	All	6缸				RD202(RD107 /RD27)
Odin	Front	All	汽油				RD102 or RD39 or RD69
	Front	All	柴油				RD103 or RD38 or RD68
	Rear	All	汽油				RD06 or RD116
	Rear	All	柴油				RD07 or RD117

# Land Rover

Vehicle / Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.
Range Rover	Front	1993-96	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Front	1994-01	Rover type,P38A	31.5 (1.24")	24	3.54	RD138 (RD57)
	Rear	1993-96	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Rear	1994-01	Rover type,P38A	31.5 (1.24")	24	3.54	RD138 (RD57)
Discovery	Front	1993-98	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Rear	1993-98	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
Discovery Series II	Front	All	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Rear	All	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Rear	2002 on	Rover type,P38A	31.5 (1.24")	24	3.54	RD138(RD57)
Defender 110, 130, County	Front	1993 on	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Rear	2002 on	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Rear	2002 on	Rover type,P38A	31.5 (1.24")	24	3.54	RD138 (RD57)
	Rear	1983-02	Salisbury type	31.5 (1.24")	24	3.54	RD161
LWB models V8engine	Front	1979-83	Salisbury type	31.5 (1.24")	24	3.54	RD161
	Rear	1979-83	Salisbury type	31.5 (1.24")	24	3.54	RD161
Defender 90, County	Front	1993 on	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Rear	1993 on	Rover type	31.5 (1.24")	24	3.54	RD128(RD56)
	Rear	2002 on	Rover type,P38A	31.5 (1.24")	24	3.54	RD138 (RD57)
Series III, Series II, Series I	Front	1948-85	Salisbury type	31.5 (1.24")	24	4.7	RD160
	Rear	1948-85	Salisbury type	31.5 (1.24")	24	4.7	RD160

## Mazda

Vehicle or Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.
Navajo(US)	Front	1990-94	Dana35	29.5(1.16")	27	3.54&UP	RD102 (RD39 / RD69)
	Front	1990-94	Dana35	29.5(1.16")	27	2.73-3.31	RD103 (RD38/ RD68)
B4000,Pickup(US)	Front	1993-94	Dana35	29.5(1.16")	27	3.54&UP	RD102 (RD39 / RD69)
	Front	1993-94	Dana35	29.5(1.16")	27	2.73-3.31	RD103 (RD38/ RD68)

## Hyundai

Vehicle/ Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.
Terracan	Front	2001on	All models	28.8(1.13")	28	ALL	RD110
Gallopel/Gallopel II	Front		All models	28.8(1.13")	28	ALL	RD110
	Rear		8.00" 10 bolt RG2	30.5(1.20")	28	ALL	RD05
	Rear		9.00" 12 bolt RG3	30.5(1.20")	28	ALL	RD46(RD25)

## Roewe

Vehicle/ Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	Part No.
Roewe W5	Rear			33.3(13.1")	30	3.73&DN	RD117-1
	Front			29.5(1.16")	27	3.73&up	RD100-1

## APPLICATIONS BY PART NUMBER

ARB Part No.	Description	Splines	Ratio	Superseded Part #(s)
RD01	Toyota 8", 45mm carrier bearing	30	All	
RD02	Toyota 8 7/8", 45mm carrier bearing	30	All	
RD03	Land Rover, 10 SPL, Banjo	10	3.54	
RD04	Nissan, H233, 31 SPL (thrust block)	31	All	
RD05	Mitsubishi 8", RR, 28 SPL	28	All	
RD06	Dana 44, 30 SPL, 3.92 & UP	30	3.92 & UP	
RD07	Dana 44, 30 SPL, 3.73 & DN	30	3.73 & DN	
RD08	Toyota 8 7/8", C-clip	30	All	
RD09	Nissan, H233B, 31 SPL	31	All	
RD17	Nissan, H233B, 33 SPL, disc brake	33	All	
RD20	Land Rover, Salisbury, 3.54:1	24	3.54	
RD23	Toyota 8", 50mm carrier bearing	30	All	
RD24	Nissan, H233B, 33 SPL, drum brake	33	All	
RD25	Mitsubishi Montero, RR (large), disc brake	28	All	
RD27	Nissan C200, 29 SPL	29	All	
RD33	Toyota 8 7/8", 50mm carrier bearing	30	All	
RD35	Dana 60HD, 35 SPL, 4.56 & UP	35	4.56 & UP	
RD36	Dana 60HD, 35 SPL, 4.10 & DN	35	4.10 & DN	
RD44	Isuzu, RR, 26 SPL	26	All	
RD46	Mitsubishi 9", RR, 28 SPL	28	All	
RD56	Land Rover, 24 SPL, Banjo	24	All	
RD57	Land Rover, 24 SPL, Banjo, T/C	24	All	
RD74	Suzuki Sidekick, RR, 26 SPL, 10 bolt RG	26	All	
RD75	Suzuki Sidekick, FR, 22 SPL	22	All	
RD78A	Nissan, H233B, FR, 31 SPL	31	All	
RD79	Suzuki Vitara, RR, 26 SPL, 12 bolt RG	26	All	
RD87	Suzuki Jimny, FR, 22 SPL	22	All	
RD88	Suzuki Sidekick, FR, 26 SPL	26	All	
RD90	Toyota 7.5" IFS	27	All	
RD93	Chrysler 8.25", 29 SPL	29	All	
RD100	Dana 30, 27 SPL, 3.73 & UP	27	3.73 & UP	RD30
RD100-1	Roewe W5, 27 SPL, 3.73 & UP	27	3.73 & UP	

RD101	Dana 30,27 SPL,3.54 & DN	27	3.54&DN	RD31
RD102	Dana 35,27 SPL,3.54 & UP	27	3.54& UP	RD49,RD59,RD69
RD103	Dana 35,27 SPL,3.31 & DN	27	3.31&DN	RD48,RD58,RD68
RD107	Nissan C200/R200A,29 SPL	29	All	
RD110	Mitsubishi IFS,28 SPL	28	All	
RD112	Chrysler 8.25",27 SPL	27	All	
RD116	Dana 44,30 SPL,3.92 & UP	30	3.92& UP	RD06
RD117	Dana 44,30 SPL,3.73 & DN	30	3.73&DN	RD07
RD117-1	Roewe W5,30 SPL,3.73 & DN	30	3.73&DN	
RD118	Suzuki Jimny, FR,22 SPL,10 bolt RG	22	All	
RD121	Toyota 8" IFS,53mm BRNG	30	3.73&DN	
RD124	Toyota 8.9",C-clip,50mm BRNG	30	All	
RD128	Land Rover,24 SPL,Banjo	24	All	RD56
RD132	Toyota 8",50mm BRNG	30	All	RD01,RD23
RD135	Nissan H233B,33 SPL	33	All	RD17,RD24
RD136	Nissan H233B,31 SPL	31	All	RD09,RD78,RD78A
RD138	Land Rover,24 SPL,Banjo,P38A	24	All	RD57
RD142	Toyota 8.9",50mm BRNG	30	All	RD02,RD33
RD152	Toyota 9.5",32SPL	32	All	
RD153	Toyota 8.9",C-clip,50mm BRNG	30	All	RD08,RD124
RD154	Mitsubishi 9.5",31 SPL,LIVE AXLE	31	All	
RD155	Mitsubishi 9.5",33 SPL,IRS	33	All	
RD160	Land Rover,Salisbury,4.70:1	24	4.7	RD32
RD161	Land Rover,Salisbury,3.54:1	24	3.54	RD20
RD166	Dana 60HD,35 SPL,4.56 & UP	35	4.56& UP	RD35
RD167	Dana 60HD,35 SPL,4.10 & DN	35	4.10&DN	RD36
RD168	Dana 60HD,C-clip,35 SPL,4.56 & UP	35	4.56& UP	RD42
RD169	Dana 60HD,C-clip,35 SPL,4.10 & DN	35	4.10&DN	RD43
RD202	Nissan C200/R200A,29 SPL	29	All	RD27,RD107
RD204	Suzuki Vitara,RR,26 SPL,10 bolt RG	26	All	RD74
RD205	Suzuki,FR,22 SPL,10 bolt RG	22	All	RD73,RD75
RD206	Suzuki Jimny,FR,22 SPL,10 bolt RG	22	All	RD118
RD207	Suzuki Jimny,FR,22 SPL,8 bolt RG	22	All	RD77,RD87
RD208	Suzuki,26 SPL,10 bolt RG	26	All	RD72,RD88
RD209	Suzuki Vitara,RR,26 SPL,12 bolt RG	26	All	RD79
RD213	Isuzu,RR,26 SPL	26	All	RD44



## GENERAL NOTES:

While every effort has been made to ensure that this list is accurate, Unity 4wd accessories CO., Ltd. cannot possibly guarantee its accuracy or completeness given the large number of vehicle makes, models, and option variations, and therefore it is the client's responsibility to establish the correct model Air Locker for their application.

While ARB supplies Air Lockers for the front of many vehicles, they should only be engaged for off-highway use only.

**TBD** ' refers to information that is still yet 'To Be Determined' at the time this list was last updated.

**& UP** ' following the ratio means that the Air Locker is suitable for the stated ratio and those which are numerically higher.

**& DN** ' following the ratio means that the Air Locker is suitable for the stated ratio and those which are numerically lower.

**RG** ' refers to the 'Ring Gear' or 'crown wheel' of the vehicle.

**dia RG** ' refers to the outside diameter taken over the outside of the ring gear teeth.

**SPL** ' refers to the spline count of the axle shaft.

**FR** ' refers to front axle application.

**RR** ' refers to rear axle application.

**IFS** ' refers to independent front suspension.

**BRNG** ' refers to carrier bearing inside diameter.

**LSD** ' refers to vehicles originally equipped with a 'Limited Slip Differential'.

**Year xxxx on** ' refers to model years up to the revision date of this printing of the chart.

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