## Suzuki

SUZUKI							
Vehicle/Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	ARB Part No.
Samurai / Jimny	Front	1998-03	Jimny model with 8 bolt RG	23.9 (0.94")	22	All	RD87
		1984-98	Leaf spring suspension	23.9 (0.94")	22	All	RD75
	Rear	1984 on	1.3 litre models only	27.4 (1.08")	26	All	RD88
Vitara / Sidekick	Front	1988-98	26 spline	27.4 (1.08")	26	All	RD88
Grand Vitara, XL7			22 spline	23.9 (0.94")	22	All	RD75
		1998-05	26 spline ADD	27.4 (1.08")	26	All	$NA^2$
		2005 on				All	NA
	Rear	1988-93	Suzuki 10 bolt RG	27.4 (1.08")	26	All	RD74 <sup>1</sup>
		1993-00	Suzuki 12 bolt RG	27.4 (1.08")	26	All	RD79 <sup>1</sup>
		1998-05	26 spline	27.4 (1.08")	26	All	NA <sup>3</sup>
		2005 on	28 spline IFS	28.8 (1.13")	28	All	NA

<sup>&</sup>lt;sup>1</sup> Note that in some (Asian) countries, the Dana 30 salisbury type axle was used from 1993 on. See RD100 & RD101.

## Toyota / Lexus

TOYOTA / LEXUS							
Vehicle/Model	Axle Loc'n	Year	Description	Shaft Diameter	Shaft Spline	Ratio	ARB Part No.
LandCruiser 78, 79, 100	Front	1998 on	8" dia. RG, IFS, 50mm bearing ID	33 (1.31")	30	All	RD92
& 105 Series		1998 on	Live axle suspension	33 (1.31")	30	All	RD23
Lexus LX470	Rear	1998 on	All models	34.8 (1.37")	32	All	RD64
LandCruiser 40, 55, 60,	Front	To 1989	12 bolt, full floating	33 (1.31")	30	All	RD33 <sup>1</sup>
62, 75, & 80 Series Lexus LX450		1990-97	10 bolt, full floating	33 (1.31")	30	All	RD23
	Rear	1969-76	12 bolt, semi floating	33 (1.31")	30	All	RD124 <sup>1</sup>
		1977-89	12 bolt, full floating, 45mm bearing ID	33 (1.31")	30	All	RD33 <sup>1</sup>
		1990-97	12 bolt, full floating, 50mm bearing ID	33 (1.31")	30	All	RD33
		1977-92	12 bolt, semi floating	33 (1.31")	30	All	RD124
HiLux, Pickup	Front	All	10 bolt, live axle	33 (1.31")	30	All	RD23 <sup>1</sup>
		To 2005	7.5" dia. RG,10 bolt, IFS	28 (1.1")	27	All	RD90 <sup>2</sup>
		2005 on	8" dia. RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.91 & UP	RD111 <sup>3</sup>
						3.73 & DN	RD121 <sup>3</sup>
	Rear	To 1988	4 cylinder, 45mm bearing ID	33 (1.31")	30	All	RD23 <sup>1</sup>
		1988-05	All models, 50mm bearing ID	33 (1.31")	30	All	RD23
		2005 on	Adjuster nut models, 50 or 53mm bearing ID	33 (1.31")	30	All	RD23 <sup>4</sup>
			Dana Spicer shim adjusted models.	33 (1.31")	30	All	RD133 <sup>5</sup>
4Runner, LN61, YN63	Front	All	10 bolt, live axle	33 (1.31")	30	All	RD23 <sup>1</sup>
		To 2003	7.5" dia. RG,10 bolt, IFS	28 (1.1")	27	All	RD90 <sup>2</sup>
		2003 on	8" dia. RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.91 & UP	RD111 <sup>3</sup>
						3.73 & DN	RD121 <sup>3</sup>
	Rear	1984-88	4 cylinder, 45mm bearing ID	33 (1.31")	30	All	RD23 <sup>1</sup>
		1988 on	V6, 4WD, 50mm bearing ID	33 (1.31")	30	All	RD23
		1988 on	V6, 2WD, 45mm bearing ID	33 (1.31")	30	All	RD23 <sup>1</sup>
Lexus GX (JA)	Front	1996-03	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	3.91 & UP	RD111 <sup>3</sup>
						3.73 & DN	RD121 <sup>3</sup>
	Rear	1996 on	8" dia. RG, 10 bolt	33 (1.31")	30	All	RD23
Tundra, T100,	Front	2004 on	8" dia. RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.91 & UP	RD111 <sup>3</sup>
Tacoma 4X4 (US)				33 (1.31")	30	3.73 & DN	RD121 <sup>3</sup>
		To 2004	7.5" dia. RG,10 bolt, IFS	28 (1.1")	27	All	RD90
	Rear	All	8" dia. RG, 12 bolt	33 (1.31")	30	All	RD89
FJ Cruiser (US)	Front	2005 on	8" dia. RG, IFS clamshell, 53mm BRNG	33 (1.31")	30	3.91 & UP	RD111 <sup>3</sup>
						3.73 & DN	RD121 <sup>3</sup>
	Rear	2005 on	8" non-factory locker model	33 (1.31")	30	All	RD23

<sup>&</sup>lt;sup>1</sup> Late model 50.00mm [1.969"] ID carrier bearings (e.g., from FJ/HJ80 model) must be used. This will also improve bearing life.

<sup>&</sup>lt;sup>2</sup> Grand Vitara/XL7 (to 2005) front requires conversion using RD88, Vitara/Sidekick third member assembly and free wheeling hubs.

<sup>&</sup>lt;sup>3</sup> Grand Vitara/XL7 (to 2005) rear requires conversion using Vitara/Sidekick third member assembly (and 26 spl axle shafts if required No application for current model (2005 on) Grand Vitara.

 $<sup>^{2}</sup>$  Does not fit some 1986-1995 manual hub models with larger 33mm [1.30"] dia. 27 spline axle shafts.

<sup>&</sup>lt;sup>3</sup> May use either RD111 or RD121. Model required varies with R&P ratio used.

 $<sup>^{\</sup>rm 4}$  2WD models require new carrier bearings (Koyo #TR100802-2 from LC100 IFS carrier).

<sup>&</sup>lt;sup>5</sup> Shim adjusted models in some vehicles from South Africa or South America available late 2006.