





4X4





MAKE: NISSAN **TYPE:** Patrol
MODEL: Y60 GQ **YEAR:** 08/1987 - 1998
DETAIL: LWB Station Wagon, GR, Safari, WYG60



NISS-55

NISSAN

FRONT		QTY	PART NUMBER
COIL SPRING			Price Code (if applicable) ↘
 <p>Suits: 3.0L Petrol</p> <p>Linear Rate Standard Height</p>		1	C45-092 (B)
Linear Rate - Raised Height (40mm Lift)		1	C45-094 (B)
Variable Rate - Raised Height (40mm Lift)		1	C45-096V (B)
Linear Rate - Raised Height (50mm Lift)		1	C45-102 (B)
50-80Kg Accessories (Bull Bar OR Winch)		1	C45-102 (B)
Linear Rate - Raised Height (75mm Lift)		1	C45-108 (B)
Suits: 4.2L Petrol & 2.8L TD			
Linear Rate - Standard Height		1	C45-098 (B)
Linear Rate - Raised Height (45mm Lift)		1	C45-102 (B)
Up to 50Kg Accessories (Bull Bar OR Winch)		1	C45-102 (B)
Linear Rate - Raised Height (75mm Lift)		1	C45-108 (B)
Suits: 4.2L Diesel			
Variable Rate - Raised Height (45mm Lift)		1	C45-110V (B)
Linear Rate - Raised Height (45mm Lift)		1	C45-104 (B)
Extra Heavy Duty		1	C45-104 (B)
70-120Kg Accessories (Bull Bar and Winch)		1	C45-104 (B)
Linear Rate - Raised Height (75mm Lift)		1	C45-108 (B)
Heavy Duty		1	C45-108 (B)
60-110Kg Accessories (Bull Bar and Winch)		1	C45-108 (B)
SHOCK ABSORBER			
 <p>Heavy Duty Twin Tube Gas</p>		2	GS45-114
 <p>Heavy Duty Monotube Remote Reservoir</p>		2	MR45-60114
STEERING DAMPER			
1988 - 08/1989 Heavy Duty (Big Bore) Complete with Fittings		1	SD45-834
08/1989 - 1999 Heavy Duty (Big Bore) Complete with Fittings		1	SD45-836
UNDER BODY BUSH KIT			
 <p>See Rear Under Body Bush Kit</p>			
CASTOR ADJUSTMENT PARTS			
Adjustable Front Radius Arm Castor Kit		1	PB59-503K
Angle Settings: ±0°, ±2.5° or ±3.5°			
4 x Polyurethane Eccentric Bushes			
Fixed Rubber Front Radius Arm Castor Kit		1	RB59-522K
Angle Setting: ±2.5°			
4 x Rubber Eccentric Bushes			
Raising vehicle will effect castor angle. A wheel alignment is recommended to determine if a castor kit is required.			
SWAYBAR EXTENSIONS			
Adjustable Swaybar Extension (Suits 2" - 6" Lift)		2	SE45-520
GEARBOX SPACER KIT		1	TC45-001K
Drive line vibration may occur with raised suspension. To reduce vibration we recommend fitting the above kit.			

REAR		QTY	PART NUMBER
COIL SPRING			Price Code (if applicable) ↘
 <p>Linear Rate Standard Height</p>		1	C45-323 (B)
Linear Rate Raised Height (45mm Lift)		1	C45-103 (B)
Variable Rate - Raised Height (45mm Lift) Up to 100Kg Constant Load		1	C45-111VT (B)
Variable Rate - Standard Height (10mm Lift) Extra Heavy Duty Medium Load		1	C45-145VT (C)
Variable Rate - Raised Height Extra Heavy Duty		1	C45-115VT (C)
Linear Rate Raised Height (50mm Lift) 250Kg Constant Load		1	C45-129 (B)
Raised Height (75mm Lift) No Load		1	C45-129 (B)
Linear Rate Raised Height (75mm Lift) 350Kg Constant Load		1	C45-309T (C)
Linear Rate Raised Height (45mm Lift) Extra Heavy Duty 450Kg Constant Load		1	C45-105T (C)
SHOCK ABSORBER			
 <p>Heavy Duty Twin Tube Gas</p>		2	GS45-115
 <p>Extra Heavy Duty Twin Tube Gas For Loaded Vehicles</p>		2	GS59-703
 <p>Heavy Duty Monotube Remote Reservoir</p>		2	MR45-60115
UNDER BODY BUSH KIT			
<p>Kit Includes Front & Rear Under Body Bushes</p> <p>*Excludes Spherical Panhard Rod Bush for Models 02/2000 On (Wagon)</p>			
Pre 1989			
4 x Front Radius Arm to Chassis Bush			
4 x Front Radius Arm to Diff Bush			
2 x Front Panhard Rod Bush			
2 x Rear Panhard Rod Bush			
8 x Rear Trailing Arm Bush		1	PB45-1231K
1989 on			
4 x Front Radius Arm to Chassis Bush			
4 x Front Radius Arm to Diff Bush			
4 x Front & Rear Panhard Rod Bush			
8 x Rear Upper & Lower Trailing Arm Bush		1	PB45-1239K
ALIGNMENT PARTS			
* Check Swaybar Link Configuration - Some vehicles require 2 of the same and others require 1 of each			
Adjustable Swaybar Extension (Suits 2" - 6" Lift) Stem Upper / Right Angle Lower Joint		1*	SE45-520
Adjustable Swaybar Extension (Suits 2" - 6" Lift) Right Angle Upper / Right Angle Lower Joint		1*	SE45-521
BRAKE ADJUSTER			
Recommended when raising vehicle (Suits 2" - 6" Lift)		1	BA45-005