

You've got your sights set on that car. It's the right price, looks good, and it's the perfect size for what you need. But there is one critical factor you may not have thought about: it is important that your vehicle offers you good protection from injury in the event of a crash.

The Used Car Safety Ratings charts on the reverse of this brochure provide you with the crash safety rating for the driver. They show you how well each vehicle protects its driver from death or serious injury in a crash.

It is also important that your vehicle offers good protection to other road users with which it might collide, including pedestrians, cyclists and motorcyclists, or the drivers of other vehicles. For example some large SUVs are more likely to cause serious injuries to other road users in a crash than most other vehicles. Those vehicles which provide excellent protection from injury for their own drivers as well as for other road users in the crash receive a "Safe Pick" rating. If you are serious about reducing road trauma, you need to consider how your vehicle protects other road users as well as you, the driver.

IF YOU CARE ABOUT THE SAFETY OF BOTH YOURSELF AND OTHERS, CHOOSE ONE OF THE MODELS WITH A "SAFE PICK" LABEL.

This brochure gives safety ratings for 217 vehicle models which cover most of the popular vehicles in the Australian and New Zealand vehicle fleets manufactured from 1996 to 2013.

It's worth taking a few minutes to read this brochure and find out how the vehicle you want to buy compares on the safety front. Those few minutes could save a life – your own, your passengers' or that of another road user.

THE RATINGS

The Used Car Safety Ratings show that, on average, newer models provide their drivers with better protection from injury in a crash. These improvements come from better structural designs, an increase in the fitting of safety features such as front, side, curtain and knee airbags, more advanced seat belt systems and vehicle interiors built with more energy-absorbing materials.

Another consistent trend is that there is significant variation in the ratings within vehicle categories, even between vehicle models of the same age. And some vehicle models, including recent ones, provide good protection for their drivers but present a high risk of injury to other road users in a crash. The Used Car Safety Ratings assist buyers to select vehicle models that provide the best protection for all road users including themselves.

These ratings are based on real-world crash data up until 2013, the latest available for the ratings in this brochure. Many new vehicle models and some very low sales volume vehicle models of all ages are not covered by these ratings due to insufficient real-world crash data to enable those models to be rated accurately. Buyers considering a new or late model vehicle, particularly in the light and small categories, that is not listed in this brochure should check the ANCAP safety ratings and look for a vehicle which holds the maximum 5 star ANCAP safety rating – see www.ancap.com.au.

PROTECTING YOU IN A CRASH

If all vehicles were fitted with the latest vehicle safety features, the number of fatal and disabling crash injuries could be significantly reduced.

Safety features that may significantly reduce the risk of death or serious injury in the event of a crash include:

- front, side, curtain and knee airbags
- seat belts designed to work with airbags
- crumple zones
- collapsible steering columns
- high strength materials in the structure

MYTHS ABOUT VEHICLE SAFETY

MYTH: You can take more risks if you've got a vehicle with safety features – they will save you in a crash.

FACT: While safety features are more likely to increase your chances of surviving a crash, they don't make you indestructible. Safety features won't necessarily save you from death or serious injury, particularly at higher speeds or if you're impaired or not wearing your seat belt.

MYTH: A safe vehicle is more expensive.

FACT: Many reasonably priced vehicle models score very well in the safety ratings and better than some of the more expensive models.

MYTH: Older vehicles tend to be bigger and heavier, and therefore safer.

FACT: Older vehicles are shown from crash records to be less safe on average than newer vehicles, due to fewer safety features and less sophisticated design.

HOW THESE SAFETY RATINGS ARE CALCULATED

Records from over 7 million vehicles in police-reported road crashes in Australia and New Zealand between 1987 and 2013 were analysed by Monash University's Accident Research Centre. The ratings were calculated using an internationally reviewed method and are influenced by the vehicle's mass, the structural design of the body, and the safety features fitted to the vehicle, such as airbags and types of seat belts.

Each of the driver protection ratings in the 2015 update has been recalculated based on the most recent crash data available so they are **not comparable with the ratings published in previous years**. Models of vehicles that cause lower injuries to other road users with which they collide, including other drivers, pedestrians, cyclists and motorcyclists, as well as providing excellent protection for their own driver, and are fitted with Electronic Stability Control (ESC) are awarded the "Safe Pick" label. In some models, ESC was optional so, if interested in one of these, check to see if it has ESC.

The score for each individual model can be compared against the ratings for all other vehicles.

The driver protection ratings are about the risk of death or serious injury to the driver of the vehicle in the event of a crash. The ratings are not about the risk of being involved in the crash in the first place, which is generally determined by a range of factors including, vehicle technology, driver behaviour, vehicle condition and the road environment.

Question: Won't certain kinds of vehicles score a good rating because of the types of people who drive them or where they are driven?

These factors were taken into account as much as possible when the data were analysed. The ratings were adjusted for factors such as driver gender and age, type of road user involved, speed limit at the crash location, number of vehicles involved, crash configuration, and year and location of crash. As far as possible the ratings are about the contribution of the vehicle to injury outcomes in a crash and not who was driving the vehicle or where it crashed.

WHAT'S THE DIFFERENCE BETWEEN USED CAR AND ANCAP SAFETY RATINGS?

ANCAP safety ratings are determined based on data obtained through the simulation of common crash scenarios undertaken on **new** vehicles in a controlled laboratory setting. ANCAP safety ratings demonstrate a vehicle's level of occupant and pedestrian protection as well as their ability, through technology, to avoid a crash. Used Car Safety Ratings, as listed in this brochure, are calculated using data from millions of police reports on actual crashes involving a range of drivers and all types of driving conditions.

The Used Car Safety Ratings listed in this brochure are all calculated on a consistent set of criteria and all updated annually based on the most recent real world data. They can therefore be compared across all categories. The Used Car Safety Ratings 'Safe Pick' further identifies vehicles that provide the best protection for both their own drivers and other road users in a crash.

Any vehicle safety rating system can only provide an indication of the relative levels of protection between vehicles you can expect in the event of a crash. Whether or not you die or are seriously injured in a crash also depends on how safely you drive your vehicle and the particular crash circumstances.

FEATURES TO ASSIST AVOIDING A CRASH

An increasing number of vehicles are being equipped with safety features that help drivers avoid a crash and these should be considered when purchasing a used car. Some of these features are:

- Autonomous Emergency Braking (AEB) including Pedestrian Detection
- Electronic Stability Control (ESC)
- Anti-lock Brake System (ABS)
- Lane departure warning
- Blind Spot Warning
- Traction Control
- Brake Assist

In deciding between different vehicles, or different models of the same vehicle, always choose the one with more of these features fitted. ESC and AEB particularly have been shown to be highly effective in avoiding crashes.

MORE ABOUT THE VEHICLE SAFETY RESEARCH GROUP

The UCSRs are the main output from the Vehicle Safety Research Group research program and there have been a number of highlights over the 22 years of publication in refining and extending the ratings. The focus of the VSRG program has become much broader than just the ratings. Key areas of vehicle safety explored by the program include assessment of vehicle safety technologies, modelling and projection of vehicle fleet composition and its effects on safety, estimating crash risk, consideration of the safety implications of vehicle choice on high risk road user groups and examining the relationship between ANCAP and real world crash outcomes.

Some specific outcomes of the Group are:

- Investigation of the effectiveness of vehicle safety technologies including ABS braking systems, frontal and side airbag systems and electronic stability control.
- Analysis of the influence of vehicle colour on crash risk.
- Estimation of trends in light vehicle road trauma related to crashes involving heavy vehicles and predicting the likely impact of forecast rapid growth in heavy vehicle travel.
- Estimation of crash risks by vehicle type including motorcycles and analysis of the effects of vehicle choice on overall crash risk.
- Extensive analysis of the crash risks and injury outcomes associated with 4WD vehicles compared to other regular passenger cars.
- Analysis of vehicle choices made by young drivers and their influence on secondary safety outcomes relative to the key crash types in which they are involved and including assessment of the potential benefits of safer vehicle choices for young drivers.
- Assessment of the effectiveness of novice driver vehicle restrictions and the potential for improving the restriction protocols to further reduce novice driver road trauma.
- Investigation of the potential for improving the consistency between Used Car Safety Ratings and ANCAP new car safety ratings.

WHERE TO FIND OUT MORE

For more information or answers to frequently asked questions about purchasing a safe used vehicle, visit the website or call the enquiry number of the organisation nearest to you:

New South Wales
NRMA: www.mynrma.com.au/ucsr Phone 13 11 22
Transport for New South Wales: www.transport.nsw.gov.au
Phone 02 8202 2200

New Zealand
New Zealand Transport Agency: www.rightcar.govt.nz
Phone 0800 699 000
New Zealand Automobile Association: www.aa.co.nz/safety
Phone 0800 500 333 (option 2)

Australia
Department of Infrastructure and Regional Development:
www.infrastructure.gov.au

Victoria
RACV: www.racv.com.au Phone 03 9790 2190
VicRoads: www.vicroads.vic.gov.au
Transport Accident Commission: www.howsafeisyourcar.com.au

Western Australia
RAC: www.rac.com.au Phone 1800 502 328
Road Safety Commission: www.rsc.wa.gov.au
Phone 08 9323 4688

Queensland
Department of Transport and Main Roads, Queensland:
www.tmr.qld.gov.au Phone 07 3114 5844
RACQ Technical Advisory Service: www.racq.com
Phone 07 3666 9148 or 1800 623 456

South Australia
RAA: www.raa.com.au Phone 08 8202 4689
DPTI: www.dpti.sa.gov.au Phone 08 8343 2222



Used Car Safety Ratings

BUYER'S GUIDE

Passenger vehicles built 1996-2013

2015-16
UPDATE

IN A CRASH
how well will your car protect you from death or serious injury?



NRM03158 09/2015

Buyer's Guide to Used Car Safety Ratings 2015-16

KEY

Driver Protection Rating

Excellent	★ ★ ★ ★ ★	
Good	★ ★ ★ ★	
Marginal	★ ★ ★	
Poor	★ ★	
Very Poor	★	
Only vehicles which provide excellent protection to their own driver, cause less serious injury to other drivers, pedestrians, cyclists and motorcyclists in a collision and are fitted with ESC achieve a Safe Pick rating. ESC helps avoid a crash and can reduce the severity of the crash if it cannot be avoided.		Safe Pick

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SMALL CARS

Make	Model	Year	Driver Protection Rating	
Holden	Cruze JG/JH	09-13	★ ★ ★ ★ ★	Safe Pick
Honda	Civic	06-11	★ ★ ★ ★ ★	Safe Pick
Peugeot	307	01-09	★ ★ ★ ★ ★	Safe Pick
Subaru	Impreza	07-11	★ ★ ★ ★ ★	Safe Pick
Toyota	Prius II	03-09	★ ★ ★ ★ ★	Safe Pick
Volkswagen	Golf/Jetta	04-09	★ ★ ★ ★ ★	Safe Pick
Ford	Focus LV	09-12	★ ★ ★ ★ ★	
Volvo	S40/V40	97-04	★ ★ ★ ★ ★	
Kia	Cerato LD	04-08	★ ★ ★ ★	
Mazda	3/Axela	09-13	★ ★ ★ ★	
Mitsubishi	Lancer CJ	08-13	★ ★ ★ ★	
Peugeot	306	94-01	★ ★ ★ ★	
Subaru	Impreza	01-07	★ ★ ★ ★	
Volkswagen	Golf/Bora	99-04	★ ★ ★ ★	
Ford	Focus LR	02-05	★ ★ ★	
Ford	Focus LS/LT	05-09	★ ★ ★	
Holden	Astra TS	98-06	★ ★ ★	
Holden	Astra AH	04-09	★ ★ ★	
Holden	Viva JF	05-09	★ ★ ★	
Honda	Civic	01-05	★ ★ ★	
Hyundai	i30	07-12	★ ★ ★	
Ford/Mazda	Laser/323	99-03	★ ★ ★	
Mazda	3/Axela	03-09	★ ★ ★	
Nissan	Tiida	06-13	★ ★ ★	
Toyota	Corolla	07-13	★ ★ ★	
Volkswagen	Golf	95-98	★ ★ ★	
Daewoo	Nubira	97-03	★ ★	
Holden	Astra TR	96-98	★ ★	
Hyundai	Elantra	00-06	★ ★	
Kia	Rio JB	05-11	★ ★	
Mitsubishi	Lancer CH	03-07	★ ★	
Toyota	Corolla/Alex	98-01	★ ★	
Toyota	Corolla	02-07	★ ★	
Daewoo	Cielo	95-97	★	
Daewoo	Lanos	97-03	★	
Daihatsu	Applause	89-99	★	
Ford	Laser	95-97	★	
Honda	Civic	96-00	★	
Honda	Integra	93-01	★	
Hyundai	Excel/Accent	95-00	★	
Hyundai	Lantra	96-00	★	
Hyundai	Accent	00-06	★	
Kia	Rio	00-05	★	
Mazda	323/Familia/Lantis	95-98	★	
Mitsubishi	Lancer/Mirage CE	96-03	★	
Nissan	Pulsar/Vector/Sentra	96-99	★	
Nissan	Pulsar/Bluebird Sylphy	00-05	★	
Proton	Wira	95-96	★	
Subaru	Improza	93-00	★	
Suzuki	Baleno/Cultus Crescent	95-02	★	
Toyota/Holden	Corolla/Nova	94-97	★	
Toyota	Paseo/Cynos	91-99	★	

MEDIUM CARS

Audi	A4	01-08	★ ★ ★ ★ ★	Safe Pick
Volkswagen	Passat	98-06	★ ★ ★ ★ ★	Safe Pick
BMW	3 Series E90/E91/E92/E93	05-13	★ ★ ★ ★ ★	
Holden	Vectra ZC	03-05	★ ★ ★ ★ ★	
Honda	Prelude	97-02	★ ★ ★ ★ ★	
Honda	Accord	03-07	★ ★ ★ ★ ★	
Lexus	IS200/IS300	99-04	★ ★ ★ ★ ★	
Mercedes Benz	C-Class W204/C204	07-13	★ ★ ★ ★ ★	
Saab	9000	86-97	★ ★ ★ ★ ★	
Ford	Cougar	99-03	★ ★ ★ ★	
Honda	Accord	99-02	★ ★ ★ ★	
Honda	Accord Euro	03-08	★ ★ ★ ★	
Mazda	6/Atenza	02-07	★ ★ ★ ★	
Mercedes Benz	C-Class W202	95-00	★ ★ ★ ★	
Mercedes Benz	C-Class W203	00-07	★ ★ ★ ★	
Saab	900/9-3	94-02	★ ★ ★ ★	
Subaru	Liberty/Legacy/Outback	99-03	★ ★ ★ ★	
Subaru	Liberty/Legacy/Outback	03-09	★ ★ ★ ★	
Toyota	Camry	06-11	★ ★ ★ ★	
Audi	A4	95-01	★ ★ ★	
BMW	3 Series E46	99-06	★ ★ ★	
Ford	Mondeo	95-01	★ ★ ★	
Holden	Vectra	97-03	★ ★ ★	
Hyundai	Sonata	98-01	★ ★ ★	
Mazda	626	98-02	★ ★ ★	
Nissan	200SX/Silvia	94-02	★ ★ ★	
Toyota	Camry	02-06	★ ★ ★	
BMW	3 Series E36	92-98	★ ★	
Honda	Prelude	92-96	★ ★	
Honda	Accord	94-98	★ ★	
Nissan	Bluebird	93-97	★ ★	
Subaru	Liberty/Legacy/Outback	94-98	★ ★	
Toyota	Celica	94-99	★ ★	
Toyota	Camry	98-02	★ ★	
Ford/Mazda	Telstar/626/MX6/Capella/Cronos	92-97	★	
Mitsubishi	Galant	95-96	★	
Holden/Toyota	Apollo JM/JP/Camry/Sceptor	93-97	★	

LARGE CARS

BMW	5 Series E39	96-03	★ ★ ★ ★ ★	Safe Pick
Ford	Falcon FG	08-13	★ ★ ★ ★ ★	Safe Pick
Holden	Statesman/Caprice WK/WL	03-06	★ ★ ★ ★ ★	Safe Pick
Mercedes Benz	E-Class W210	96-02	★ ★ ★ ★ ★	Safe Pick
Toyota	Aurion	06-12	★ ★ ★ ★ ★	Safe Pick
Mitsubishi	380	05-08	★ ★ ★ ★	
Ford	Falcon BA/BF	02-08	★ ★ ★ ★	
Ford	Fairlane & LTD AU	99-02	★ ★ ★ ★	
Holden	Commodore VE	06-13	★ ★ ★ ★	
Holden	Monaro	01-05	★ ★ ★ ★	
Nissan	Maxima	06-09	★ ★ ★ ★	
Holden	Statesman/Caprice WH	99-03	★ ★ ★	
Holden	Commodore VY/VZ	02-07	★ ★ ★	
Mitsubishi	Magna TL/TW/Verada KL/KW	03-05	★ ★ ★	
Nissan	Maxima	00-02	★ ★ ★	
Toyota	Avalon	00-05	★ ★ ★	
Volvo	850/S70/V70/C70	92-99	★ ★ ★	
Ford	Falcon EF/EL	94-98	★ ★	
Ford	Falcon AU	98-02	★ ★	
Ford	Fairlane N & LTD D	95-98	★ ★	
Holden	Statesman/Caprice VR/VS	94-98	★ ★	
Holden	Commodore VT/VX	97-02	★ ★	
Mitsubishi	Magna TE/TF/TH/TJ/Verada KE/KF/KH/KJ/Diamante	96-03	★ ★	
Nissan	Maxima/Cefiro	95-99	★ ★	
Holden/Toyota	Commodore VR/VS/Lexcen	93-97	★	
Hyundai	Sonata	89-97	★	
Mitsubishi	Magna TR/TS/Verada KR/KS/V3000/Diamante	91-96	★	

PEOPLE MOVERS

Honda	Odyssey	04-09	★ ★ ★ ★ ★	Safe Pick
Kia	Carnival	06-11	★ ★ ★ ★ ★	
Honda	Odyssey	95-00	★ ★ ★ ★	
Kia	Carnival	99-06	★ ★ ★ ★	
Toyota	Tarago/Prevvia/Estima	00-06	★ ★ ★ ★	
Toyota	Tarago/Prevvia/Estima	91-99	★ ★ ★	
Mitsubishi	Starwagon/Delica Spacegear	95-03	★	

NOTES

LIGHT CARS

Make	Model	Year	Driver Protection Rating	
Ford	Fiesta WS/WT/WZ	09-13	★ ★ ★ ★ ★	
Holden	Barina XC/Combo	01-12	★ ★ ★ ★	
Honda	Jazz/Fit	02-08	★ ★ ★ ★	
Mazda	2/Demio	07-13	★ ★ ★	
Toyota	Yaris/Vitz	05-11	★ ★ ★	
Holden	Barina TK	05-11	★ ★ ★	
Peugeot	206	99-07	★ ★	
Suzuki	Swift	05-10	★ ★	
Daihatsu	Charade	93-00	★	
Daihatsu	Sirion/Storia	98-04	★	
Ford	Festiva WD/WH/WF	94-01	★	
Holden	Barina SB	95-00	★	
Hyundai	Getz/TB	02-11	★	
Mazda	121/Autozam Review	94-96	★	
Mazda	121 Metro/Demio	97-02	★	
Mazda	2/Demio	02-07	★	
Holden/Suzuki	Barina/Swift/Cultus	89-99	★	
Toyota	Starlet	96-99	★	
Toyota	Echo	99-05	★	

COMMERCIAL VEHICLES - VANS

Ford	Transit	01-07	★ ★ ★ ★ ★	
Mercedes Benz	Sprinter	98-06	★ ★ ★ ★ ★	
Volkswagen	Caravelle/Transporter	95-04	★ ★ ★ ★ ★	
Toyota	Hiace	05-13	★ ★ ★ ★	
Ford	Transit	95-00	★ ★ ★	
Toyota	Hiace/Liteace	96-04	★ ★ ★	

COMMERCIAL VEHICLES - UTES

Holden	Commodore Ute VE	07-13	★ ★ ★ ★ ★	
Ford/Mazda	Ranger/BT-50	06-11	★ ★ ★ ★ ★	
Mitsubishi	Triton ML/MN	06-13	★ ★ ★ ★ ★	
Nissan	Navara	05-13	★ ★ ★ ★ ★	
Ford	Falcon Ute AU	00-02	★ ★ ★ ★	
Ford	Falcon Ute BA/BF	03-08	★ ★ ★ ★	
Holden	Commodore Ute VY/VZ	02-07	★ ★ ★ ★	
Holden	Rodeo	03-08	★ ★ ★ ★	
Holden	Colorado RC/RG	08-13	★ ★ ★ ★	
Mitsubishi	Triton MK	96-06	★ ★ ★ ★	
Nissan	Navara	97-05	★ ★ ★ ★	
Toyota	Hilux	05-13	★ ★ ★ ★	
Holden	Commodore Ute VU	00-02	★ ★ ★	
Ford/Mazda	Courier/B-Series/Bounty	98-02	★ ★ ★	
Ford/Mazda	Courier/Bravo/Bounty	03-06	★ ★ ★	
Toyota	Hilux	98-02	★ ★ ★	
Toyota	Hilux	03-04	★ ★ ★	
Ford	Falcon Ute	96-99	★ ★ ★	
Holden	Rodeo	96-98	★ ★	
Holden	Rodeo	99-02	★ ★	
Nissan	Navara	92-96	★ ★	
Holden	Commodore Ute VR/VS	94-00	★	
Toyota	4Runner/Hilux	89-97	★	

COMPACT SUVs

Mitsubishi/Peugeot	Outlander/4007	06-12	★ ★ ★ ★ ★	Safe Pick
Nissan	X-Trail	01-07	★ ★ ★ ★	
Kia	Sportage	98-03	★ ★ ★	
Holden/Suzuki	Drover/Sierra/Samurai/SJ410/SJ413	82-99	★	
Suzuki	Vitara/Escudo	88-98	★	

MEDIUM SUVs

Holden	Captiva CG	06-13	★ ★ ★ ★ ★	Safe Pick
Mazda	CX-7	06-12	★ ★ ★ ★ ★	Safe Pick
Nissan	Pathfinder R51	05-13	★ ★ ★ ★ ★	Safe Pick
Honda	CR-V	02-06	★ ★ ★ ★ ★	
Jeep	Cherokee KJ	01-07	★ ★ ★ ★ ★	
Nissan	Pathfinder/Terrano/Regulus	95-05	★ ★ ★ ★ ★	
Subaru	Forester	08-13	★ ★ ★ ★ ★	
Suzuki	Grand Vitara/Escudo	05-08	★ ★ ★ ★ ★	
Honda	CR-V	97-01	★ ★ ★ ★	
Honda	CR-V	07-12	★ ★ ★ ★	
Mitsubishi	Pajero NM/NP	00-06	★ ★ ★ ★	
Subaru	Forester	97-02	★ ★ ★ ★	
Subaru	Forester	02-08	★ ★ ★ ★	
Toyota	RAV4	06-12	★ ★ ★ ★	
Holden/Isuzu	Jackaroo/Bighorn	92-97	★ ★ ★	
Holden/Isuzu	Jackaroo/Bighorn	98-02	★ ★ ★	
Ford/Mazda	Escape/Tribute	01-06	★ ★ ★	
Mitsubishi	Pajero	92-99	★ ★ ★	
Mitsubishi	Challenger	98-06	★ ★ ★	
Suzuki	Grand Vitara	99-05	★ ★ ★	
Toyota	RAV4	01-05	★ ★ ★	
Jeep	Cherokee XJ	96-00	★ ★	
Toyota	RAV4	94-00	★ ★	

LARGE SUVs

Ford	Territory SX/SY	04-10	★ ★ ★ ★ ★	Safe Pick
Mercedes Benz	M-Class W163	98-05	★ ★ ★ ★ ★	Safe Pick
Toyota	Kluger/Highlander	07-13	★ ★ ★ ★ ★	Safe Pick
BMW	X5	01-06	★ ★ ★ ★ ★	
BMW	X5 E70	07-13	★ ★ ★ ★ ★	
Ford	Explorer	01-05	★ ★ ★ ★ ★	
Jeep	Grand Cherokee WG	99-05	★ ★ ★ ★ ★	
Mitsubishi	Pajero NS/NT/NW	07-13	★ ★ ★ ★ ★	
Toyota	Landcruiser 200 Series	07-13	★ ★ ★ ★ ★	
Toyota	Landcruiser Prado	03-09	★ ★ ★ ★ ★	
Nissan	Patrol/Safari	98-12	★ ★ ★ ★	
Toyota	Landcruiser	98-07	★ ★ ★ ★	
Toyota	Landcruiser Prado	96-03	★ ★ ★ ★	
Toyota	Kluger/Highlander	03-07	★ ★ ★ ★	
Land Rover	Discovery	91-02	★ ★ ★	
Nissan/Ford	Patrol/Maverick/Safari	88-97	★ ★ ★	
Land Rover	Range Rover	82-96	★ ★ ★	
Toyota	Landcruiser	90-97	★ ★ ★	

NOTES