

## NOW IN STOCK



## SHOCKSSHOCKSSHOCKSSHOCKS

Pedders Shock Absorbers			
Part #	Make	Model	Description
8438L/R	Daihatsu	Terrios	Front Comfort Gas Struts
120208	Ford	Ecconovan 1984-1997	Front Comfort Gas Shocks
8228	Honda	Civic EJ 3/99-on & ES - EU	Front Comfort Gas Shocks
3392	Kia	Rio 7/00-05 Sedan & Hatch	Front Touring Black Gas Struts
120208	Mazda	1989- E2000-2400, 03-E1800	Front Comfort Gas Shocks
8452L/R	Subaru	Liberty 1998-2003 Be Sedan &	Front Comfort Gas Struts
		BH Wagon	
8420	Toyota	Echo 1999-2005 JW33, NCP1	Front Comfort Gas Struts
8293	Toyota	Paseo, Raum, Tercel, Corolla	Rear Comfort Gas Shocks

Pedders Suspension Australia's Number 1 Shock Absorber Steering & Suspension Specialists are pleased to release our expanded range of shock absorbers to suit the following makes and models.

**Pedders Comfort Gas** range features a unique VRD valve which enables the average motorist to be within reach of a truly responsive shock absorber. The secret to Pedders VRD shock Absorber is within the shock 's valve, designed to control oil flow and respond instantaneously to different driving conditions. The result is the most responsive shock absorber available on the market today that provides the average motorist with an even greater level of driver comfort and vehicle performance.

**Pedders Touring Black Gas Shock Absorbers** are an ideal alternative for the budget-conscious motorist who is simply looking to return his/her vehicle back to its original ride and handling qualities. However, the additional features give Touring Black Gas Shock Absorbers similar performance to premium quality gas shock absorbers at a more affordable price. These features include; precisely tuned valving, heavy duty construction and accurate nitrogen gas pressurisation. These key features equate to a superior shock absorber with smoother and quieter ride characteristics.









For further information please contact your local Pedders Suspension Specialist or check out **www.pedders.com.au** Note: See our Pedders Suspension Catalogue for up to date information.

