



## NOW IN STOCK



Part #	Make	Model	F/R	Description
435045L	Chrysler	96-00 Grand Voyager, 96-00 Town & Country, 96-00 Voyager, 96-00 Dodge Caravan, 96-00 Dodge Grand Caravan, 96-00 Plymouth Grand Voyager, 96-00 Plymouth Voyager	F	Lower Control Arm & Ball Joint Assembly
	Chrysler	96-00 Grand Voyager, 96-00 Town & Country, 96-00 Voyager, 96-00 Dodge Caravan, 96-00 Dodge Grand Caravan, 96-00 Plymouth Grand Voyager, 96-00 Plymouth Voyager	F	Lower Control Arm & Ball Joint Assembly
	_	01-03 Grand Voyager, 01-03 Voyager, 01-04 Dodge Caravan, 01-04 Dodge Grand Caravan, 01-07 Town & Country	F	Lower Control Arm & Ball Joint Assembly
435046R	Chrysler	01-03 Grand Voyager, 01-03 Voyager, 01-04 Dodge Caravan, 01-04 Dodge Grand Caravan, 01-07 Town & Country	F	Lower Control Arm & Ball Joint Assembly

## Chassis parts to suit: Chrysler

Pedders has recently expanded its range of control arms and ball joints to suit selected Chrysler models. Our latest range is supplied with mounting hardware and bushings included (where necessary) to make installation easier and more efficient.

Pedders control arms are engineered with enhancements to the OE product design. These enhancements include reinforced forging, improved ball joint design, and more durable bushings to provide better wear characteristics, longer service life, and improved Customer confidence.

Pedders control arms and ball joint assemblies offer the following key features and benefits:

- High quality, direct upgrade replacement for original parts.
- Designed for ease of installation and to save time for the installer.
- Allow for quick replacement and easy alignment.
- Clean product finish for that "as new" feel.
- Restores alignment geometry faster.
- Avoids damage to control arm assembly during disassembly.
- 2 Year/40,000km nationwide warranty.





All photos used are for illustrative purpose only.

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.





