



## **ROAD & TRACK**

# **PRODUCT NEWS**

PORSCHE 997 CARRERA 4 / CARRERA 4S / TARGA 4 / TARGA 4S / CARRERA 4 CABRIOLET / CARRERA 4S CABRIOLET 2006-2011



### PART NO: POZ MW10 • CHASSIS CODE: 997

A more than 30 year long tradition of high-end racing commitments and state-of-the-art solutions within advanced suspension technology is now available for street cars all over the world. The focus has been clear from the very beginning - superior road handling without sacrificing comfort in your day-to-day transports. The time of compromises is over.

We have also added a clever light-weight design with a majority of the parts in aluminium and on top of that all shocks have suffered through vast corrosion tests according to ISO 9227. The end result is a 2-year limited warranty on all of our products - worldwide.

Öhlins Road & Track team has extensively tested a wide variation of springs to find the right balance between road and track use. By testing in different conditions on road as well on track, the listed spring rate is what we strongly recommend you to use.

### **GENERAL FEATURES**

- > DFV (Dual Flow Valve)
- > Serviceable and rebuildable
- Corrosion salt spray tested (ISO 9227)
- > 2 year limited warranty
- > Height adjustable
- > Approximately 20 mm lower than standard

### FRONT FEATURES

- > McPherson strut, upside down
- > Single bleed adjuster for compression and rebound damping
- > Spring preload adjuster
- > Coil springs (70 N/mm)
- > Adjustable top-mounts included

### REAR FEATURES

- > Conventional shock absorber
- > Single bleed adjuster for compression and rebound damping
- > Spring preload adjuster
- > Coil springs (120 N/mm)
- > Dustcovers
- > Use with original top mounts



### **CANCELLATION KIT**

For cars equipped OE with electronic adjustable suspension, also Öhlins cancellation kit should be used. This kit ordered separately.

PART NO	KIT	NOTE
35020-09	Cancellation Kit	Cabriolet only
35020-10	Cancellation Kit	all other modells

**OHLINS.EU** FI OHLINSRACING ■ @ OHLINSRACING ■ OHLINSAUTO