

MAINTAINING THE CORRECT TYRE PRESSURE IS THE BEST WAY TO ENSURE THE LIFE OF YOUR TYRE. ONLY VALVE CORES AND CAPS MANUFACTURED IN ACCORDANCE WITH ETRTO, ISO, ... AND OTHER INTERNATIONAL STANDARDS CAN GUARANTEE THE RIGHT PRESSURE LEVEL.

Cores and caps sold at the retail level are the same as those which are factory-installed by tyre manufacturers for original equipment, and are approved by both car and tyre manufacturers.

The core and sealing cap work together to effectively seat the valve.

VALVE CORES

- the VALVE CORE is designed to keep the air inside the tyre
 - replace it each time you change your tyre
 - use the screwing tool (P/N S 4049-2) for mounting
 - when inflating your tyre, use a coupler in good condition and clean air to keep foreign matter from depositing on the core plunger, which can cause leakage.
 - respect the indicated torques use.
- The valve cores in this catalogue are designed only for «motor vehicles».

CAPS

- the SEALING CAP is the only cap which can effectively seal the valve
- the cap protects the entire inside of the valve by preventing foreign matter from entering the working parts of the valve core and by avoiding plunger leakage.

