



**A. Tire Pressure Gauge**

### **Tire Air Pressure (when cold)**

Front	Up to 181 kg Load (400 lb)	225 kPa (2.25 kg/cm <sup>2</sup> , 32 psi)
Rear	Up to 97.5 kg (215 lb) Load	250 kPa (2.50 kg/cm <sup>2</sup> , 36 psi)
	97.5 ~ 181 kg (215 ~ 400 lb) Load	280 kPa (2.80 kg/cm <sup>2</sup> , 41 psi)

### ***Tire Wear, Damage***

As the tire tread wears down, the tire becomes more susceptible to puncture and failure. An accepted estimate is that 90% of all tire failures occur during the last 10% of tread life (90 % worn). So it is false economy and unsafe to use the tires until they are bald.

- In accordance with the Periodic Maintenance Chart, measure the depth of the tread with a depth gauge, and replace any tire that has worn down to the minimum allowable tread depth.

### **Minimum Tread Depth**

Front	_____	1 mm (0.04 in.)
Rear	Under 130 km/h (80 mph)	2 mm (0.08 in.)
	Over 130 km/h (80 mph)	3 mm (0.12 in.)