

## ► Type E

Tire size	235/40R19 92V, T155/70D17 110M
Tire inflation pressure (Recommended cold tire inflation pressure)	<p>Driving under normal conditions</p> <p>Front: 35 psi (240 kPa, 2.4 kgf/cm<sup>2</sup> or bar)</p> <p>Rear: 35 psi (240 kPa, 2.4 kgf/cm<sup>2</sup> or bar)</p> <p>Spare: 60 psi (420 kPa, 4.2 kgf/cm<sup>2</sup> or bar)</p> <p>Driving at high speeds (above 100 mph [160 km/h]) (in countries where such speeds are permitted by law)</p> <p>Add 5 psi (30 kPa, 0.3 kgf/cm<sup>2</sup> or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.</p>
Wheel size	19 × 8 1/2 J, 17 × 4 T (compact spare)
Wheel nut torque	76 ft•lbf (103 N•m, 10.5 kgf•m)

## ► Type F

Tire size	235/40R19 96Y, T155/70D17 110M
Tire inflation pressure (Recommended cold tire inflation pressure)	<p>Driving under normal conditions</p> <p>Front: 33 psi (230 kPa, 2.3 kgf/cm<sup>2</sup> or bar)</p> <p>Rear: 33 psi (230 kPa, 2.3 kgf/cm<sup>2</sup> or bar)</p> <p>Spare: 60 psi (420 kPa, 4.2 kgf/cm<sup>2</sup> or bar)</p> <p>Driving at high speeds (above 100 mph [160 km/h]) (in countries where such speeds are permitted by law)</p> <p>Add 5 psi (30 kPa, 0.3 kgf/cm<sup>2</sup> or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.</p>
Wheel size	19 × 8 1/2 J, 17 × 4 T (compact spare)
Wheel nut torque	76 ft•lbf (103 N•m, 10.5 kgf•m)