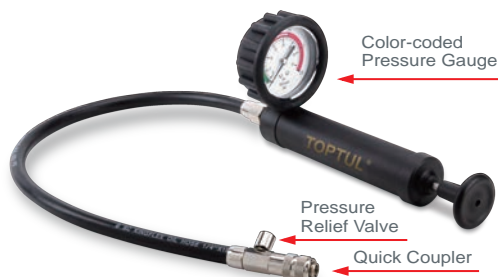




18PCS

Universal Radiator Pressure Tester Kit



ITEM NO. JGAI1802

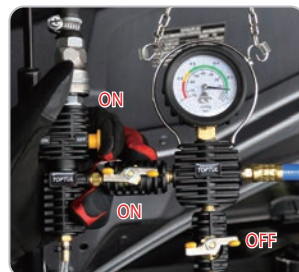
4 (SET)

- ☐ Check the leakage of original radiator cap and cooling system
- ☐ Hand pressure pump and leakage testing adapters made of hard and durable Nylon 66 material (PA66)
- ☐ Large and easy reading 2-1/2" diameter pressure gauge with protective rubber sleeve
- ☐ Pressure Range: 0 - 35 psi, 0 - 2.5 bar with pressure relief valve and quick coupler
- ☐ Color coded radiator leakage testing adapters for easy identification
- ☐ Kit includes a pressure testing pump with gauge, a thermometer needle, 13 radiator kits, 2 connectors and an adapter handle
- ☐ Applications: VW, Audi, Volvo, Saab, Mercedes-Benz, BMW, Renault, Porsche, Jaguar, Mitsubishi, Mazda, Toyota, Honda, Suzuki, Isuzu, Ford, GM, Chrysler, Fiat, Alfa Romeo, Lexus, Opel, Peugeot, Jeep, Land Rover, Citroën and etc.

BLOW CASE: W470 x D405 x H110 (mm)

28PCS

Universal Radiator Pressure Tester & Vacuum Type Cooling System Kit



ITEM NO. JGAI2801

2 (SET)

- ☐ Check the leakage of original radiator cap and cool system
- ☐ Hand pressure pump and leakage testing adapters made of hard and durable Nylon 66 material (PA66)
- ☐ Large and easy reading 2-1/2" pressure gauge and 2" vacuum pressure gauge
- ☐ Pressure range: 0 - 35 psi / 0 - 2.5 bar
- ☐ Vacuum pressure range: -76 - 0 cmHg / -1 - 0 bar
- ☐ Specially included vacuum purge & refill kit for easy identification and prevent coolant spillage and wastage
- ☐ Color coded radiator leakage testing adapters for easy identification
- ☐ Kit includes a pressure testing pump with gauge, vacuum pump, a thermometer needle, 20 radiator kits, 2 connectors, adapter handle, universal cone-shape adapter, coolant hose and exhaust hose
- ☐ Applications: VW, Audi, Volvo, Saab, Mercedes-Benz, BMW, Renault, Porsche, Jaguar, Mitsubishi, Mazda, Toyota, Honda, Suzuki, Isuzu, Ford, GM, Chrysler, Fiat, Alfa Romeo, Suzuki, Lexus, Opel, Peugeot, Jeep, Land Rover, Citroën and etc.

BLOW CASE: W600 x D510 x H110 (mm)