JUMPER BOOSTER COPPER CABLE 2 Gauge - 100% Genuine Copper

TAGLab

Model : J440





- Vehicle Compatibility: Petrol Car, Diesel Car, Suv, Pick-up Van, Tempo, Truck, Bus, Trailer, Dozer, Dumper. Also suitable for Garage use.
- 100% Copper Jumper Booster Cables are long lasting for use at multiple times as compared to Copper- Clad- Aluminium (CCA) cables which get heated up on single use. To identify 100% Genuine Copper Jumper Booster Cable against CCA Jumper cable, check the weight of the cables with similar length. The weight of 100% Copper Jumper Booster Cable is much more than CCA Jumper cable.
- Heavy duty Clamps 155mm x 95mm. Clamps are with Red and Black coloured insulation sleeves according to the cable colour. Utmost care should be taken to ensure that both ends of Red cable are clamped to the +ve battery terminal in both vehicles and both ends of Black cable are clamped to -ve battery terminal in both cars.
- Length : 8 feet with clamps end-2-end. The optimum length of the Jumper Booster Cable should not exceed 8 feet to avoid transmission loss during transfer of charge from one car to another.
- For safety reasons the two cars should be placed front-to-front to ensure that the charging cables don't cross-over the vehicle engine or any other sensitive part.

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