



JH22-1.2L oil solenoid valve heater fuel solenoid valve car heater market solenoid valve

Model: JH22-06-1.2L-12V / 181002

Description:

The performance of the solenoid valve is tested by the medium opening and closing test at a lower working voltage after 8 hours of heat preservation at -40 degrees. The test results: the solenoid valve can be reliably opened and closed, and the solenoid valve lead does not break.

(This solenoid valve has stable quality and excellent price, and is a better choice for the secondary heater market of the car heater)

Specification:

Model	JH22--1.2L
Bore	M10×1 G1/8 G1/4 M12×1.25
Working Medium	Neutral gas, water, oil and technological vacuum
Type	Direct acting normal close thread type
Aperture of Flow Size	2mm and 3mm
Working Pressure	water,oil:0~0.7Mpa /gas:0~1.0MPa
Ambient Temperature	-20°C~-40°C
Nominal Voltage	DC 12V
Power Frequency	AC50Hz 60 Hz
Voltage Range	85~110%
Insulation Resistance	≥20MΩ
Insulation Grade	Grade B<130°C(temperature rise)
Material of Body	Aluminium body / brass gas nozzle

