

XLPE high voltage shielded cable



High-voltage cables for electric vehicles have very high performance requirements. In addition to the basic need to be able to withstand high pressure and high temperature, due to the harsh operating environment, safety requirements must be met for oil and gas resistance, chemical resistance, salt spray resistance, and high flame retardancy. In addition, it needs to meet halogen-free and other environmental protection standards.

XLPE high voltage shielded cable:

It has the characteristics of oil and gas resistance, chemical resistance, salt spray resistance, and meets environmental protection requirements such as halogen-free, RoHS, etc. It is an excellent choice for EV cable selection.

Working voltage: DC 1500V

Working temperature: -40~125°C (150°C optional)

