

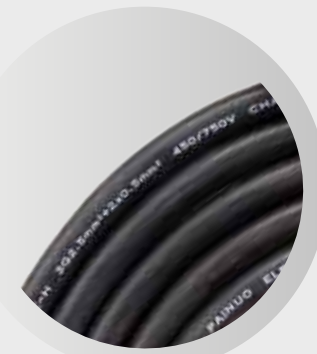
EV CHARGING INDUSTRY

EV CHARGING CABLE



The line is matte, soft and flexible, and can be used normally in cold areas

Cable material is TPU/TPE, flame retardant, UV resistant



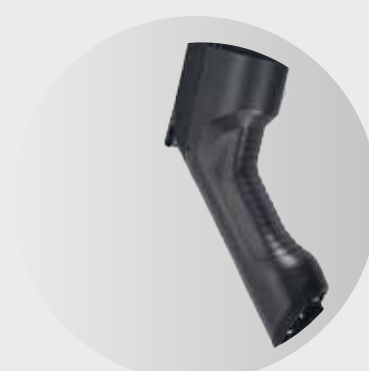
Advanced crimping technology makes the pins difficult to loosen

The pins are compact and automatically filters dust and does not generate electric sparks

The pins are silver plated and have good conductivity, not easy to be overheated



The entire plug is designed to prevent water and dust from entering and can work in water also with temperature control function



The pins can be used more than 50,000 times



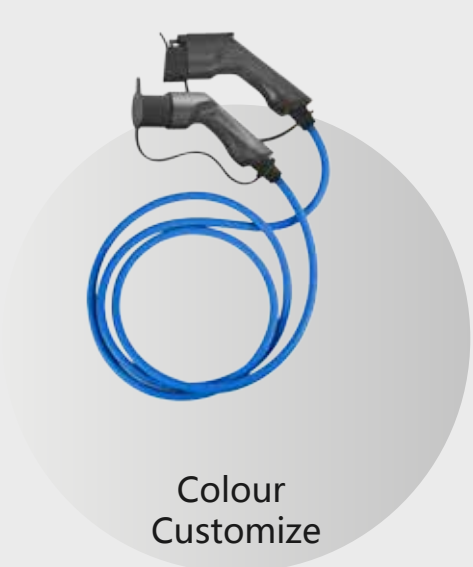
The handle is ergonomically designed for easy and comfortable grip



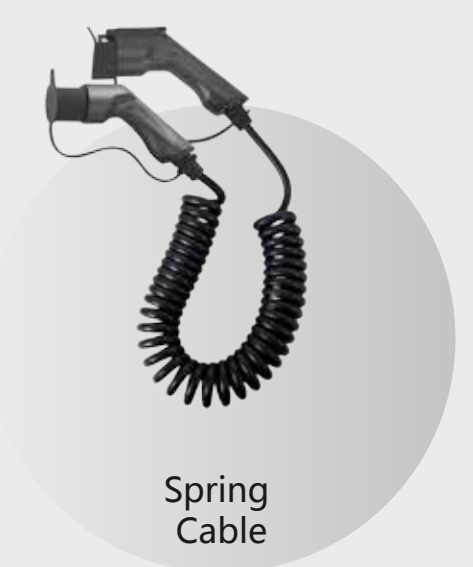
The locking device at the end of the plug is very tight and waterproof.



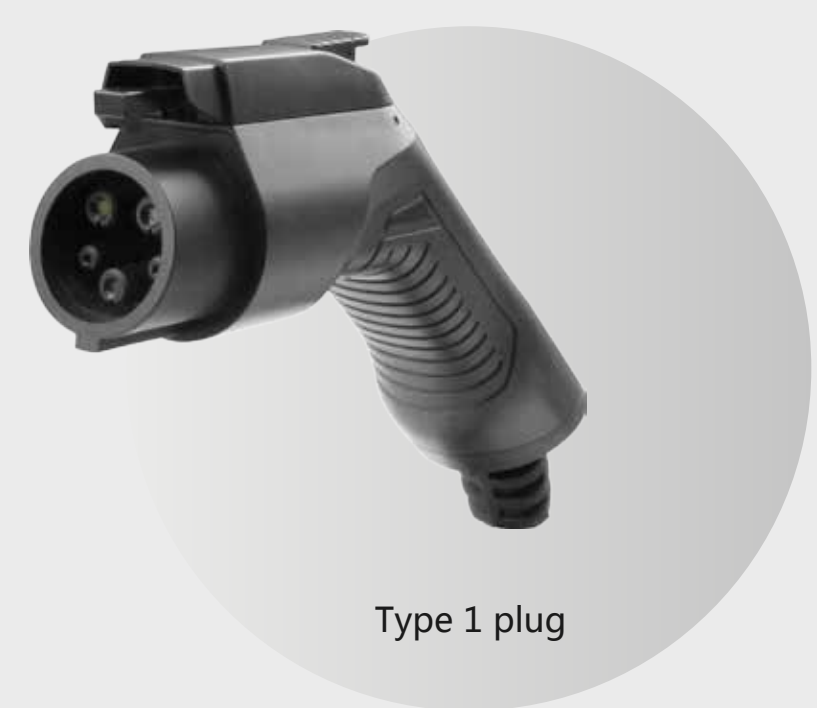
The cable is CE/TUV certificated



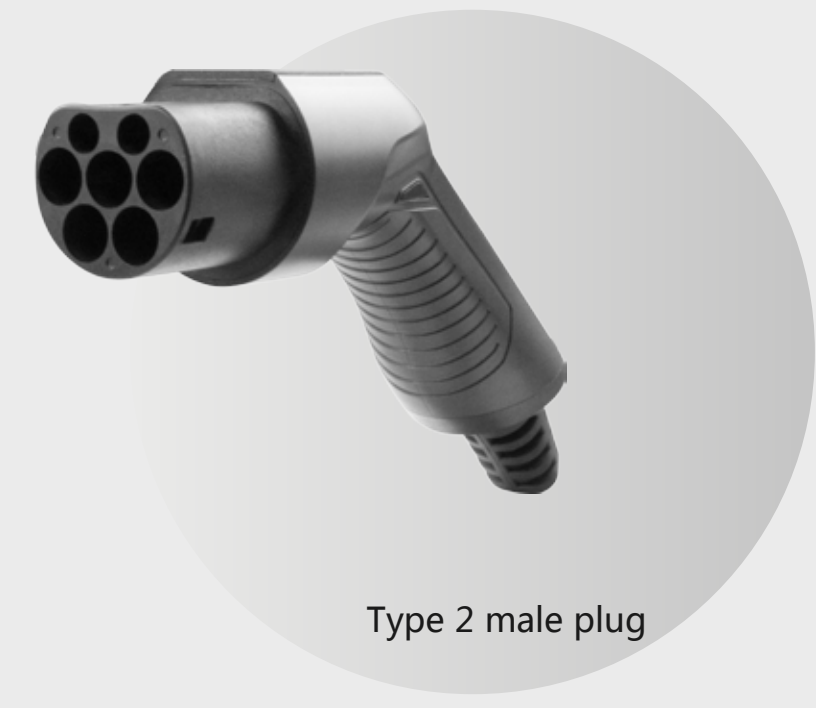
Colour Customize



Spring Cable



Type 1 plug



Type 2 male plug



Cable bag



Meet SAE J1772 2009 (Type 1) North American standard

Basic Specification

Customization service

Contact information

Model:
BS-CHC007 (16A, 3.6kw)
BS-CHC008 (32A, 7.2kw)

- Standard: Type1 to Type2 female plug
- Rated current: 16A / 32A
- Rated voltage: 230V ± 10 %
- Certificate: CE, TUV
- Length: 5m or customize
- Color: Black or customize
- Package: 1 carton inner box

-OEM service
-Color of plug
-Color & length of cable
-LOGO on plug

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LEADING THE EV CHARGING TO A BETTER WAY