

EV

Backed by NWI's expertise, product quality and services, EV Cables are built to last.



- UL 62 listed; compatible with SAE J1772 connectors, UL 2594 and NEC® 625 charging systems
- Available in standard straight and retractile cable or custom configurations that include composite designs, colors, private labeling, enhanced environmental or electrical performance and more
- Options include 600V EVE (TPE) and 600V EVT (PVC) cables from 18 to 2 AWG; and 300V EVJE (TPE) and 300V EVJT (PVC) cables from 18 to 12 AWG
- Standard jacket materials are exposed-run rated TPE or PVC employing PVC/nylon primaries
- Cables may include hybrid data, signal and communication cable in any AWG size
- Materials are RoHS2 compliant for EV charging stations in wet locations
- Ideal for Electric Vehicles (EV), Neighborhood Electric Vehicles (NEV), Battery Electric Vehicles (BEV), Hybrid Vehicles, Low-Speed Vehicles (LSV), Personal Electric Vehicles (PEV), Plug-in Hybrid Vehicles (PHV) and Plug-in Hybrid electric Vehicles (PHEV)
- Cables are compatible with charging applications at residences, commercial establishments, parking facilities or dedicated charging stations

For a complete solution—and the fastest delivery—turn to the innovative specialists with the technical expertise to give you the rugged cable performance you need. EV Cables from NWI offer the most reliable solutions available.

EXTREME ENGINEERING:

