



SERVICE ENTRANCE CABLE

Service Entrance Cables bring power from the utility to the building.
There are two types of Service Entrance Cables: SER and SEU.

Service Entrance Round (SER) Service Entrance Unarmored (SEU)

Service Entrance Round (SER)

Used as an above ground service entrance cable, a panel feeder and in branch circuits.

Service Entrance Unarmored (SEU)

Used as a panel feeder in multi-unit residential buildings.

Rating

SER and SEU cables are rated 600 V and 90°C for use in both wet and dry conditions.



CONSTRUCTION

SER



Conductor

Compact stranded AA-8000 series aluminum conductor material (ACM)

Insulation

Cross-linked polyethylene (XLPE). Insulated conductors are cabled with a bare conductor.

Covering

Gray polyvinyl chloride (PVC)

SEU



Conductor

Compact stranded AA-8000 series aluminum conductor material (ACM)

Insulation

Two parallel cross-linked polyethylene (XLPE) insulated conductors under a set of helically applied concentric wires

Covering

Gray polyvinyl chloride (PVC)



IN STOCK & READY TO SHIP NATIONWIDE!

Classic Wire's SER & SEU cable is available nationwide across our three national distribution centers in Pennsylvania, Texas & California, as well as select rep warehouses.

Count on Classic to ship in days - not weeks!



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www.classicwire.com



800-298-3500