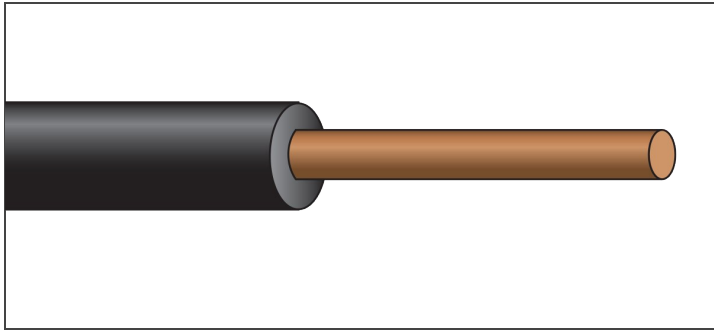


IRRIGATION CABLES



UNDERGROUND FEEDER

UF, Type TWU

600 Volt Copper



Description:

Solid (#18 AWG–#8 AWG) or stranded (#6 AWG–#2 AWG), soft annealed copper conductor insulated with PVC.

Application:

Suitable for use as sprinkler irrigation control wire for general purpose lighting, power, and control conductors for irrigation systems. For use in accordance per NEC Article 340.

Standards:

- UL 493 and UL1581
- UL 1493 Type ULECC 30V/150V (#18 AWG–#16 AWG)
- UL 493 Type UF 600V (#14 AWG–#8 AWG)
- C(UL) Listed: Type TWU 600V (#14 AWG–#8 AWG)
- CSA C22.2 #75
- Federal Spec. AA-59544
- Temperature Rated at 60°C Wet/Dry
- Sunlight Resistant, Gasoline and Oil Resistant
- Direct Burial
- RoHS Compliant

Part Number	Conductor (AWG)	Dimensions Insulation (in.)	Dimensions O.D. (in.)	Standard Packaging (500')	Standard Packaging (1000')	Standard Packaging (2500')	Standard Packaging (bulk)	Weight (lb./1000')
ULE18	18 (sol)	0.045	0.13	X		X		13
ULE16	16 (sol)	0.045	0.14	X		X		16
UF14	14 (sol)	0.060	0.18	X	X	X		27
UF12	12 (sol)	0.060	0.20	X		X		36
UF10	10 (sol)	0.060	0.22	X		X		50
UF8	8 (sol)	0.080	0.29			X		82
UF6	6 (7 str)	0.080	0.34				X	120
UF4	4 (7 str)	0.080	0.39				X	175
UF2	2 (7 str)	0.080	0.44				X	258

*UL Listed - Underground Low Energy 150V Circuit Cable Sunlight Resistant. NOTE: The data shown is approximate and subject to standard industry tolerances.