

Double Jacketed Buried Service Wire

Spec. 4284

GOPHER-RESISTANT RDUP (RUS) PE-86
ICEA S-86-634

Nominal Cable Data

CATALOG NUMBER	PAIRS AWG		O.D. INCHES	WEIGHT LBS/MFT	STANDARD LENGTH (FT)
2095061	2	22	0.32	56	2500
2095002	2	22	0.32	56	5000
2095151	3	22	0.34	66	1000
2095064	3	22	0.34	66	2500
2095016	3	22	0.34	66	5000
2095150	6	22	0.40	95	1000
2095065	6	22	0.40	95	2500
2095063	6	22	0.40	95	5000
2095067	3	24	0.31	54	2500
2095066	3	24	0.31	54	5000
2095068	6	24	0.36	74	2500
2095069	6	24	0.36	74	5000

Data subject to change without notice. Contact your Customer Service Representative for latest information.

Product Construction:

Conductors:

- Solid annealed copper

Insulation:

- High density polyethylene

Pairing:

- Varying pair lays

Core Filling:

- 80°C filling and flooding compounds

Inner Jacket:

- Linear low density polyethylene

Shield:

- 0.005" corrugated copper-clad alloy steel tape

Rip Cord:

- Under the outer jacket

Outer Jacket:

- Black, linear low density polyethylene

Application(s):

- Intended for use in buried service application to the subscriber loops
- The shielding material provides resistance to gopher damage

Compliances:

- ICEA S-86-634
- RDUP 7 CFR 1755.860 (RUS PE-86) for 2 and 3 pair constructions, formerly PE-54 CCS
- RoHS Compliant (effective 1/1/10)

Packaging:

- Non-returnable plywood reels in lengths as shown above