



12 GAUGE

SPEAKER WIRE

Omage speaker wire goes to almost any length to please. Very flexible 12, 14, 16 and 18-gauge wire is available on easy-to-handle 30, 50, 100 and 500-foot spools.

No matter what the gauge or length, the multi-strand copper wire is 99.9999% oxygen-free and bundled in an extra thick, clear jacket. To facilitate installation, all wire has polarity and direction indications, as well as meter markings.

Don't let wire be your weak link. Follow the pros and choose **Point 5**.

Model	Conductor	Gauge	Length mm / inch
SW12-030	2	12	30 / 9
SW12-050	2	12	50 / 15
SW12-100	2	12	100 / 30
SW12-500	2	12	500 / 150

Model	Conductor	Gauge	Length mm / inch
SW14-030	2	14	30 / 9
SW14-050	2	14	50 / 15
SW14-100	2	14	100 / 30
SW14-500	2	14	500 / 150

Model	Conductor	Gauge	Length mm / inch
SW16-030	2	16	30 / 9
SW16-050	2	16	50 / 15
SW16-100	2	16	100 / 30
SW16-500	2	16	500 / 150

Model	Conductor	Gauge	Length mm / inch
SW18-050	2	18	50 / 15
SW18-100	2	18	100 / 30
SW18-500	2	18	500 / 150



FT4

FIRE RATED IN-WALL SPEAKER WIRE

Omage **FT4** speaker wire is recognized and approved to meet and exceed both Canadian and American regulations regarding the use and installation of wires inside residential and commercial construction. It is packaged in easy-pull dispenser boxes and has length indications marked every two feet to help installers calculate the exact amount of wire used on a given installation.

Made from multi-strand, oxygen-free copper, the Omage **FT4** wire comes in two-conductor (black/red) or four-conductor configurations (black/white/red/green) and is wrapped in a neutral grey jacket. This jacket, made of special fire-retardant PVC, facilitates pulling the wire through new construction studs and in older, after-market custom installations. All wire is equipped with a nylon rip-cord, making the jacket easy to remove when preparing for terminal connections.

FEATURES:

CSA/UL approved for in-wall installation

Equipped with an easy-strip nylon rip-cord.

Packaged in an easy-pull box with length indications printed on wire.

Model	Conductor	Gauge	Length mm / inch
FT4-12 x 2-150	2	12	500 / 150
FT4-12 x 4-75	4	12	250 / 75

Model	Conductor	Gauge	Length mm / inch
FT4-14 x 2-150	2	14	500 / 150
FT4-14 x 4-150	4	14	500 / 150

Model	Conductor	Gauge	Length mm / inch
FT4-16 x 2-300	2	16	1000 / 300
FT4-16 x 4-150	4	16	500 / 150



RG6-300

RG6 COAXIAL CABLE

Retailers and experienced installers have long relied on **Omage Point 5 Custom RG6-300** coaxial cable. For working convenience, it has length indications at every meter and is packaged in an easy-feed, heavy-duty, double-walled box. Offered in black and white, Omage **RG6-300** cable meets top specifications for satellite dish and antenna installations.

FEATURES OF THE RG6-300:

- Copper-clad steel center conductor
- Poly-ethylene foam insulation
- First shield 100% aluminum foil coverage
- Packaged in a 300-meter, heavy-duty, reel-out box
- Count-down length in meters printed on wire jacket
- The Omage coaxial cable is perfect for satellite dish, antenna and 75 ohm CATV applications.

RG6 Coaxial cable is available in Black and white (add suffix 'W')