

OUTSIDE VOICE & DATA



When you specify General Cable Outside Voice & Data wire and cable, you are guaranteed a broad range of top quality, industry-standard products. In fact, General Cable is an industry leader in North America in outside plant wire and cable, supplying Regional Bell Operating Companies (RBOCs), Incumbent Local Exchange Carriers (ILECs) and distributors across the continent.

Our Outside Voice & Data product line consists of a wide range of pair sizes in air core and filled core cables and specialty wire products for aerial, duct and direct buried applications. Noted for their rugged reliability, General Cable's Outside Voice & Data wire and cable performs even under the toughest conditions. When it comes to protection against the elements, such as water and other moisture entry, General Cable's plastic insulated filled core cable and buried service wire is up to the challenge. They are available in a variety of sheath designs that provide electrical shielding and mechanical protection against rodents and other physical damage.

All General Cable Outside Voice & Data products are in compliance with either RUS (REA), ICEA or Telcordia (Bellcore) specifications.

CENTRAL OFFICE

A nationally recognized manufacturer of top quality Central Office cable, General Cable provides an exceptional series of products that have the ability to run both analog and digital services. Our product line is your single source for an entire range of communications needs, including switchboard cable, ALVYN terminating cable, two-way digital transmission terminating cable, distribution frame wire and hook-up wire.

In an environment where information means time and money, our customers need broadband solutions. Our engineered products are well suited for T1, DS1, DS1C, DS2, xDSL and other broadband applications. All of these cables provide enhanced crosstalk and attenuation performance.

When it comes to the field of cross-connect wires, General Cable's experience is unparalleled... no job is too complex. All General Cable cross-connect wire is UL® Listed and meets the requirements of the National Electric Code® (NEC). Several of our Central Office products are approved to Telcordia GR-137-CORE. And, of course, we offer a wide variety of color options for ease of identification.

