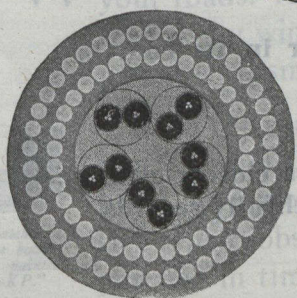
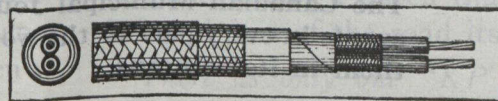
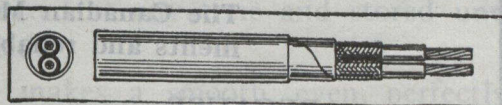


The Smoke Signal.
The Primitive Communication
of the North American Indian



Submarine Telephone Cable

The cut above shows the cross-section of a Telephone Cable made for the Bell Telephone Company, and in use under the St. Lawrence river at Quebec. The No. 16 B. & S. conductors are formed of tinned copper strands and are insulated with a superior grade of rubber compound and taped. They are twisted into pairs which are in turn stranded together with jute to form a cylindrical core, the whole protected by two layers of steel wire armor.



Marine Cable

This is a type of cable specially designed for use in conjunction with our Marine Fittings on board ship, on piers or in any other place where the installation may be subjected to damp or harmful fumes. The cable is made up in single or multiple conductors and, in view of the service required, is protected by a lead sheath. This is the outer cover on some cables — on others extra mechanical protection is secured by means of a steel wire braid. Approved by Lloyd's and the Department of Naval Construction.

Largest Canadian Manufacturers of Bare and Insulated Wires and Cables

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LIMITED

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