

OKONITE
SINGLE CONDUCTOR

TABLES on pages 15 to 37 following give dimensions and weights of single conductor wires and cables. The thickness of insulation and of lead sheath is in accordance with the National Electric Code. (1920)

OKONITE Insulation is made in only one grade and always contains 30% by weight (over 60% by volume) of Fine Dry Up-River Para Rubber.

We do not manufacture "Intermediate" or "Code" Grades. Braided wire dimensions and weights are based on cotton braid thoroughly saturated with either a weatherproof preservative compound or a flameproof compound. Tape and braid will be approximately same weight and dimensions as double braid.

Unless otherwise specified, commercially pure lead will be furnished on all lead sheath cables.

Weight is given in pounds per 1,000 feet; dimensions in inches. Weights and dimensions given for finished wire are approximate.

Voltage and insulation resistance tests are applied to every foot of OKONITE wire, after 48 hours' immersion and on the plain wire before the application of tape, braid or other covering.

The following finishes can also be furnished:

OKOLCOM.

Linen, Asbestos or Steel wire braids.

Steel tape armor, with or without lead (Parkway Cable).

Steel wire armor " " " (Submarine Cable).

Full data on request.



300 000 C. M. OKONITE Double Braid

Service and efficiency considered, OKONITE is the cheapest wire on the market.

LOOK FOR THE RIDGE