

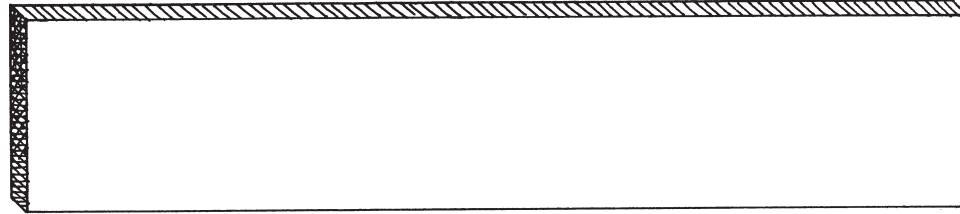
ALUMINUM FLAT CONDUCTORS (For Main and Secondary Use)

ALL ITEMS



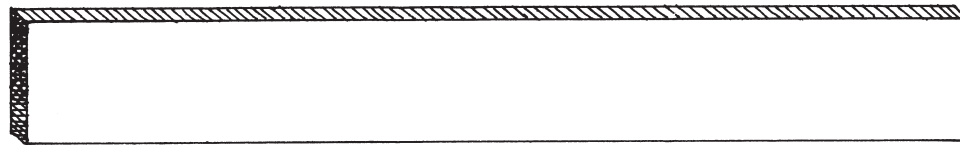
FOR MAIN CONDUCTORS ON STRUCTURES
LESS THAN 75' HIGH

Cat. No. A16 – Flat, bare aluminum strip conductor, 1" wide by 12 gauge thick, soft drawn for easy forming. Approx. 94,000 circular mil cross section. Weight of aluminum – 96 pounds per 1,000'.



FOR SECONDARY CONDUCTOR USE

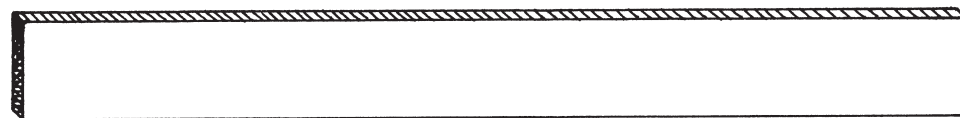
Cat. No. A14 – Flat, bare aluminum strip conductor, 5/8" wide by .053 thick, soft drawn for easy forming. Approx. 45,000 circular mil cross section. Weight of aluminum – 38 pounds per 1,000'.



COPPER FLAT CONDUCTORS

FOR SECONDARY CONDUCTOR USE

Cat. No. 14 – Flat, bare copper strip conductor, 1/2" wide by .032 thick, soft drawn for easy forming. Approx. 32,000 circular mil cross section. Weight of copper – 100 pounds per 1,000'.



Flat conductors available in 25', 50', 100' or 500' coils.



ROBBINS LIGHTNING, INC.

124 EAST SECOND STREET PHONE (660) 582-3156 FAX (660) 582-3039 P.O. BOX 440 MARYVILLE, MISSOURI 64468-0440