

The M'Cormick Will develop more power from a given quantity of water than any other Turbine.

OUR WHEEL GIVES MORE THAN DOUBLE THE POWER OF MOST WHEELS OF THE SAME DIAMETER, BY REASON OF WHICH THE COST IS LESS PER HORSE-POWER.

These statements are based on tests made in the Holyoke Testing Flume, where the M'Cormick Turbine recorded over 80 per cent. of efficiency—some of the larger sizes over 85 per cent.

THE M'CORMICK TURBINE

MANUFACTURED BY

S. MORGAN SMITH CO., York, Pa., U.S.A.

NOTE. There is no water-power plant, unless under very high head, whose power cannot be increased with the same quantity of water by using MCCORMICK TURBINES.

IMPERIAL PORCELAIN HIGH POTENTIAL INSULATORS

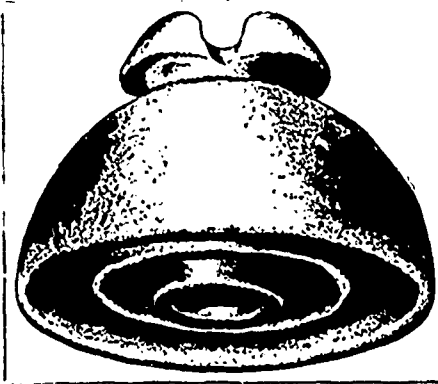


IMPERIAL PORCELAIN
Manufactured by Imperial Porcelain Works.

These Insulators have been adopted exclusively by such important Canadian Transmission of Power Lines as: West Kootenay Power & Light Co., Bonnington Falls to Rossland; Cataract Power Co., of Hamilton, DeCew Falls to Hamilton; Chambly Manufacturing Co., Chambly to Montreal; Light, Heat & Power Co., of Lindsay, Fenelon Falls to Lindsay; Town of Orillia, Ragged Rapids to Orillia, and many others in Canada, United States, Mexico and Australia.

Address all
Correspondence
to

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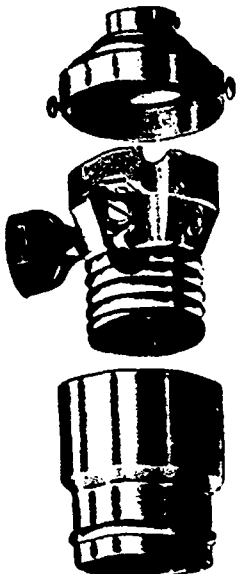
R. E. T. PRINGLE

DEALER IN

ELECTRICAL APPARATUS

AND

SUPPLIES



T.H., Ed. and S.M.
Sockets.
Lined and Unlined.



769 Craig Street

MONTREAL

LINE, HOUSE AND BELL SUPPLIES