

Tramway, Points and Crossings:

Canadian Steel Foundries, Ltd.
Hadfields, Limited

Transits:

C. L. Berger & Sons

Transformers:

Canadian Fairbanks-Morse Co., Ltd.
R. T. Gilman & Co.
Northern Electric Co., Ltd.

Transmission Apparances:

Jones & Glassco

Troughs (Conveyor):

Hendrick Manufacturing Co.

Trucks—Electric:

Canadian Fairbanks-Morse Co., Ltd.

Trucks—Hand:

Canadian Fairbanks-Morse Co., Ltd.

TTrucks:

Canadian Fairbanks-Morse Co., Ltd.

Tubs:

Hadfields, Limited

Tube Mills:

The Electric Steel & Metals Co.
Fraser & Chalmers of Canada, Ltd.
Hardinge Conical Mill Co.

Tube Mill Balls:

Canada Foundries & Forgings, Ltd.
Fraser & Chalmers of Canada, Ltd.

Tube Mill Liners:

Burnett & Crampton
Fraser & Chalmers of Canada, Ltd.

Turbines—Water Wheel:

MacGovern & Co.

Turbines—Steam:

Fraser & Chalmers of Canada, Ltd.
MacGovern & Co.

Twincones:

Canada Foundries & Forgings, Ltd.

Uranium:

Everitt & Co.

Welding—Rod and Flux:

Prest-O-Lite Co. of Canada, Ltd.
Imperial Brass Mfg. Co.

Welding and Cutting—Oxy-Acetylene:

Prest-O-Lite Co. of Canada, Ltd.
Canadian Fairbanks-Morse Co., Ltd.
Imperial Brass Mfg. Co.

Wheels and Axles:

Canadian Steel Foundries, Ltd.
Hadfields, Limited
The Electric Steel & Metals Co.
The Wabi Iron Works

Winding Engines—Steam and Electric:

Canadian Fairbanks-Morse Co., Ltd.
Canadian Ingersoll-Rand Co., Ltd.
Marsh Engineering Works
Fraser & Chalmers of Canada, Ltd.
The Electric Steel & Metals Co.
Mussens, Limited
R. T. Gilman & Co.
The Wabi Iron Works

Wire:

Canada Wire & Cable Co., Ltd.
Greening, B. Wire Co.

Wire Rope:

R. T. Gilman & Co.

Wire Cloth:

Northern Canada Supply Co.
Greening, B. Wire Co.

Wire (Bars and Insulated):

Standard Underground Cable Co. of Canada, Ltd.
Northern Electric Co., Ltd.

Wolfram Ore:

Everitt & Co.

Woodworking Machinery:

Canadian Fairbanks-Morse Co., Ltd.

Zincblende:

Everitt & Co.

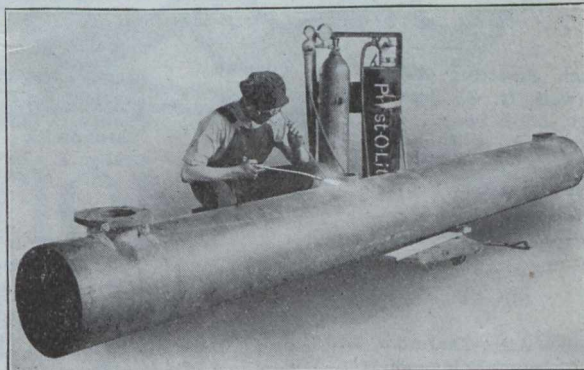
Zinc:

The Canada Metal Co., Ltd.
Consolidated Mining & Smelting Co.

Zinc Spelter:

Canada Metal Co., Ltd.
Hoyt Metal Co., Ltd.

Oxy-Acetylene Welding and Cutting



Prest-O-Lite operator welding 6-inch nipples into steam header 14 inches in diameter

Welded Pipe Joints Prevent Leakage

The welding of nipples into pipes, instead of using threaded fittings, is now standard practice in many plants. Welded joints are positively and permanently leak-proof, and cost less.

In repair work of all kinds, the Prest-O-Lite Process saves time and money. Repaired parts are made strong as when new, and one repair, by preventing a serious tie-up, will probably repay you the entire cost of the outfit.

Prest-O-Lite PROCESS

employs both gases (acetylene and oxygen) in portable cylinders. Prest-O-Lite Dissolved Acetylene is backed by Prest-O-Lite Service, which insures prompt exchange of full cylinders for empty ones. Provides dry, purified gas, insuring better welds, quicker work and lower operating cost.

Apparatus consists of an equal pressure blow pipe, automatic regulators and gauges, and all necessary equipment. Adaptable for oxy-acetylene cutting by the addition of special cutting blow pipe.

Thorough instructions are furnished free to every user of Prest-O-Lite Dissolved Acetylene. Any average workman who understands metals can learn the welding process quickly and easily.

We will gladly send illustrated literature and interesting data showing actual instances of savings made by others. It may suggest valuable ideas to you. Write for it.

Address Department C -- 108

Prest-O-Lite Company
of Canada, Limited

Prest-O-Lite Building
Cor. Elm St. and Centre Ave.
Toronto

Plants at:—

Toronto, Ont. Shawinigan Falls, Que.
Merritton, Ont. St. Boniface, Man.



World's Largest Makers of Dissolved Acetylene