

For  
Miners  
Pit Sinkers

# DYNAMITE AND EXPLOSIVES

For  
Quarrymen  
Contractors

... Manufacturers and Dealers in ...

## ELECTRIC BLASTING APPARATUS, FUSE, CAPS, &c.

DAN'L SMITH,  
President.  
C. A. MACPHERSON,  
Sec.-Treas.

ONTARIO POWDER CO. Limited

115 BROCK STREET

Kingston, Ont.

### Electric Blasting Apparatus.



Adapted for Firing all kinds of Explosives used in Blasting.

#### Victor Electric Platinum Fuses.

Superior to all others for exploding any make of dynamite or blasting powder. Each Fuse folded separately and packed in neat paper boxes of 50 each. All tested and warranted. Single and double strength with any length of wires.

#### Blasting Machines.

The strongest and most powerful machines ever made for Electric Blasting. They are especially adapted for submarine blasting, large railroad quarrying, and mining works.

#### Victor Blasting Machine.

Fires 5 to 8 holes; weighs 15 lbs., adapted for prospecting, etc.

Insulated Wires and Tapes,

Blasting Caps, Fuse, Etc.



MANUFACTURED  
ONLY BY

JAMES MACBETH & CO., 128 Maiden Lane, New York, U.S.A.

SEND FOR  
CATALOGUE

## Hamilton Powder Company

### Manufacturers of Explosives

Office: 4 Hospital Street, Montreal.

Branch Offices throughout Canada.

### Iron and Steel Structures for Collieries, Metal Mines and Smelting Works. . . .

Steel Bridges for Railways and Highways. Steel Piers and Trestles. Steel Water Towers and Tanks. Steel Roofs, Girders, Beams, Columns, for Buildings. . . .

ROLLED STEEL BEAMS, JOISTS, GIRDERS, CHANNELS, ANGLES, TEES, Z BARS AND PLATES

ALWAYS ON HAND, IN LENGTHS TO THIRTY-FIVE FEET

Tables, giving Sizes and Strength of Rolled Beams, on application.

Post Office Address, - MONTREAL.

**Dominion Bridge Co., Ltd.,** Montreal and  
Machine Locks, P.Q.

## MILL AND MINING MACHINERY

Shafting. Pulleys, Gearing, Hangers, Boilers, Engines, Steam  
Pumps, Chilled Car Wheels and Car Castings. Brass and Iron  
Castings of Every Description. Light and Heavy Forgings.

**Alex. Fleck, Limited - Ottawa**