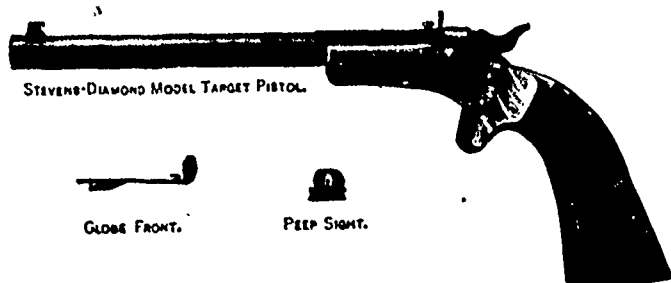


STEVENS



Diamond Model Target Pistol

Blued barrel, long plain grip stock, nickel-plated frame.

Cut illustrates Pistol with open sights.

For the 22 Long Rifle R. F. Cartridge only. Made in six and ten inch barrels. Price, \$5.00 and \$7.50 respectively.

Stevens Firearms

move readily, steadily,
and all the time.

No retailer's stock is complete without them.

Ask your jobber, and insist on the "STEVENS."

Send for Illustrated Catalog.—It should be in every dealer's hands.

J. Stevens Arms & Tool Co.

124 MAIN STREET

CHICOPEE FALLS, MASS., U.S.A.

Labels

LEVY & Co., 19 Leader Lane, TORONTO

FOR EVERY
PURPOSE
AND
EMBOSSED
PRINTED
ENGRAVED

THINGS THAT WILL CAUSE FIRE.

Damp lampblack will ignite from the sun's rays. The same can be said of cotton waste moist with lard or other animal oil. Lampblack and a little oil or water will under certain conditions ignite spontaneously. Nitric acid and charcoal create spontaneous combustion. New printer's ink on paper when in contact with a steam pipe will ignite quickly. Boiled linseed oil and turpentine in equal parts on cotton waste will ignite in a few hours under a mild heat, and will in time create enough heat to ignite spontaneously. Bituminous coal should not be stored where it will come in contact with wood partitions or columns or against warm boiler settings or steam pipes. This coal should not be very deep if it is to be kept in storage for a long period. If piled in the basement of a building it should be shallow and free from moisture and under good ventilation. That liable to absorb moisture should be burned first. If on fire, a small quantity of water showered on this kind of coal chokes it and retards any great supply of water reaching the fire, thus necessitating the overhauling of the pipe. Iron chips, filings or turnings should not be stored in a shop in wooden boxes. The oily waste, which is not infrequently thrown among them, adds to the danger of fire from this source.

Canada Bobbin Company,

WALKERTON, Ont.

Successors to
KERR & HARGREAVES.



Established
1851.

Largest Makers of Bobbins in Canada.

MANUFACTURERS OF ALL KINDS OF

Spools and Bobbins

Used in Woolen, Cotton, Silk, Rope and
Wire Mills, and Small Wood Turnery.

Having lately enlarged and improved our plant, and having a large quantity of well-seasoned stock in the rough always on hand, we are prepared to fill any order carefully and promptly.

The sweeping from the machine shop, if kept on hand, should never be placed over iron shavings. This mass of disintegrated iron is enough to incite heat and combustion. Iron and steel filings and turnings when mixed with oil will ignite spontaneously after becoming damp. A steam pipe against wood will cause the later to ignite spontaneously after being carbonized, particularly if superheated steam enters the pipe, thus increasing the temperature.

The J. Stevens Arms & Tool Co., of Chicopee Falls, Mass., have sold their fine machinists' tools, patents, goodwill, etc., to the L. S. Starrett Co., of Athol, Mass. The fire arms part of the business having grown so rapidly that the Stevens Company found it necessary to either erect more buildings, curtail their product, or dispose of some department, and as the Starrett Company made a satisfactory offer, the sale of the tool department was thus made. The J. Stevens Arms & Tool Co. will immediately occupy the additional space thus gained in increasing their fire arms output, making them one of the largest manufacturers of fire arms in the United States, and with a greater variety of goods than any other manufacturer of kindred lines. Disposing of the tool department will enable them to increase their output of automobiles, of which they are one of the largest manufacturers in the States.

Evan Arthur Leigh, importer for the United States and Canada of textile machinery, has removed his offices from the Mason Building to 232 Summer Street, Boston.