

H. D. WADE & CO.

NEW YORK



Fine

Printing

Inks



BUNTIN, REID & CO.
TORONTO AGENTS

FIREPROOF PAPER.

FIREPROOF paper for writing and printing purposes is now manufactured in Berlin by a new patented process. Ninety-five parts of asbestos fibre of the best quality are washed in a solution of permanganate of calcium, and then treated with sulphuric acid as a bleaching agent. Five parts of wood pulp, as used in paper factories, are added, and the whole is placed in the agitating box with an addition of lime-water and borate of soda.

After being thoroughly mixed, the material is pumped into the regulating box and allowed to flow out of the gates on an endless wire cloth, where it enters the usual paper making machinery. It is easy to apply watermarks to this paper, which ordinarily has a smooth surface, which can be satin finished for writing purposes. Paper thus produced is said to resist even the direct influence of flame and remains uninjured, though subjected to a white heat.

AN ITEM FOR PAPERMAKERS.

IN paper mills much difficulty is encountered in keeping the sheets of paper on the paper machines from sticking together on account of the electrical charges produced on them by their friction against the rollers, and special means have to be provided to dissipate these charges. In one case this was successfully accomplished by causing a small jet of steam to pass over the paper, the particles of water becoming electrified from contact with the charged paper, and dissipating the charge in the air.

A MERCHANT may have the very best class of goods in his line on his shelves, but unless they are shown and talked about they will stay there and become stickers. Don't club people into looking at goods, but a little quiet courtesy in showing them to desirable customers oftentimes results in a good sale.—*Exchange.*

Bristols

Card Boards

R.R. Boards

Transluents

OUR PRICES ON THESE LINES
CANNOT BE BEATEN, EACH
LINE BEING SPECIAL VALUE

Full line of Samples
on application