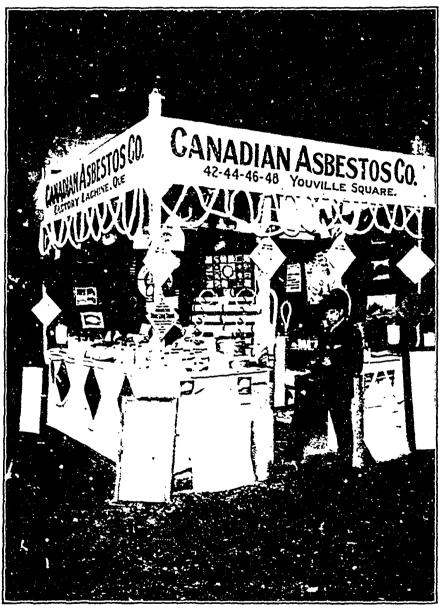
ture, leaving the stone perfectly solid and THE CANADIAN ASBESTOS COMPANY. homogeneous. When reinforced with steel, this stone will support the heaviest loads.

and its beautiful finish, this stone has been real, who have long held the leading place used in many of the finest buildings, recently among the miners and manufacturers of erected, of which we may mention four Mon- asbestos in Canada. treal Banks, three Royal Banks, one Nova Scotia Bank, and one Merchants Bank.

More than a hundred men are employed in unquenchable, inextinguishable, incor sum-

A well filled and instructive exhibit was Because of its strength, its homogeniety, that of the Canadian Asbestos Co., of Mont-

"Called by mineralogists 'Asbestus,' the name in its Greek form 'Asbestos' signifies



CANADIAN ASSESTES CO., MONTREAL, AT THE MONTREAL BUILDERS' SHOW

the manufacture of Roman stone, in the works able." This quality of being absolutely of the Roman Stone Co., 90 Marlhorough incombustible together with the fact that it Avenue, Toronto. The works have a capa- may be spun and woven almost like wool, city of about 450 feet a day, and the product early caused asbestos to be highly valued is being extensively used in the bester class especially for building purposes, of buildings from the North West to New The Canadian Ashestos Co.'s booth was Brunswick.

only 3 per cent, of lime and withstands a heat covered with these tiles were on exhibition, the bricquettes was also given every day.

floored with Asbestos lumber, which is rapidly "Tameo" crushed stone is quarried near growing in favor for building purposes. Montreal, and is especially valuable for re- It is made commonly in four foot squares inforced concrete construction on account of from one-sixteenth to one-half inch in thickits high fire resisting qualities. It contains ness. Ashestos tiles were shown in various shapes and colors, and photos of roofs Practical demonstration of the sking Asbestos cloth has long been adopted for

theatre curtains. A newer use has been found for this material in protective cur one for libraries containing valuable paper-

A varied line of pipe coverings for all burposes was on exhibition. Hairfelt covering for cold water pipes to prevent in mg and sweating; tar paper and hair felt woply pitched covering for refrigeration parties. "Candasbestos," a moulded asbestos duposition pipe covering used in small . .... plants; woolfelt in one, two, and three thicknesses for hot water or exhaust wan piping; "Corrusbestos" an 85 per out. magnesia covering for high pressure of ther-

heated steam.
"Asbestine" is another asbestos product with a wide range of usefulness. It is durabe, fireproof cold water paint, made in eighteen colors besides black and whate and should make whitewash a thing of the past.

A by product of considerable value is asbestos roofing gravel. This is the crashed rock in which the asbestos occurs. It is a serpentine formation, and is much favered by roofers on account of its softness and inc. dom from sharp edges.

Other useful applications of asbestos down were gaskets, stove pipe rings for tents asbestos rope and twine, packings plan and graphited. Asbetsos thread, asleste wall plaster, building paper, and asbestos elistecement, used for covering steam and her a der boilers.

In addition to their asbestos goods the company does a large business in control mill supplies. One of their latest and last products is "Gripoly," an improved odd woven belting, especially recommended la them for main drives in places exposed to the action of oil and grease, heat and cold mosture, etc., that so quickly destroy most left-ings. A new feature in "Gripoly" is its notfraying edge. The edges of this last in composed of indestructible strands of leather twisted and interwoven with the solo' body making fraying impossible, and causing the belt to run under the same conditions as solid leather,

The office of the Canadian Ashestos Cons at Nos. 42-44-46 and 48 Youville Splan Montreal, and their factory at Lache , Po-

## THE LAKEFIELD PORTLAND CEMENT CO LEMTED.

The exhibit of the Lakefield Portlar! Cement Co. took the form of a fully equipped physical laboratory for testing Portland Gement. The equipment consists of a stack-ard Fairbanks cement testing scale; No. 100 and No. 200 mesh sieves, 100 mesh having 10,000 meshes to the square inch, at 200 mesh, 40,000; Vicat needles for testire setting time, fineness scales and a full will complete equipment for mixing the reat adsand bricquettes.

Samples of materials from which the concat is made and samples taken from various grinding mills as it goes through the process of manufacture were shown.

Every afternoon and evening practical demonstrations and tests of their . lebrated Monarch brand of cement were give: breaking 24 hour, 48 hour, 7 days and 28 day neater? sand bricquettes. The tests showed every tional uniformity and strength t soughout The Lakefield Portland Cemen Co. com-