

ARMSTRONG'S CONTRACT DEPARTMENT

Armstrong historically was a cold storage manufacturer and contractor, supplying cork insulation products which were installed by its employees in dairies, ice houses, etc. Except for a limited high pressure product line manufactured 1910-1930, Armstrong's main involvement with asbestos-containing insulation products began at the beginning of World War II, when its Contract Department was first able to install products manufactured by others. Although Armstrong remained primarily a cold storage contractor, the high temperature business grew until the end of 1957, when the contracting business was taken over by ACandS.

PRODUCTS MANUFACTURED BY OTHER COMPANIES AND
INSTALLED BY ARMSTRONG CONTRACT EMPLOYEES



Keasbey & Mattison (1939-1957):

85% Magnesia Pipe Covering & Block and Cement contained approximately 10% asbestos. We have no knowledge as to the type.

Hy-Temp Pipe Covering & Block and Cement contained approximately 13% asbestos. We have no knowledge as to the type.

Kamatt Pipe Covering contained amosite asbestos. We have no knowledge as to the percentage.

We have no knowledge as to the type or percentage of asbestos contained in Kaytherm Block.

We have no knowledge as to the type or percentage of asbestos contained in Mani-Ply Insulation.

We have no knowledge as to the type or percentage of asbestos contained in Bestfelt Pipe & Block & Sheet.

Air Cell Insulations and Simplex Pipe Insulations consisted of layers of flat and corrugated asbestos felt which was approximately 75% asbestos bonded together with a sodium silicate, in a special laminating process. We have no knowledge as to the type of asbestos.

Duplex Wool Felt Pipe Insulation was composed of creped felt, waterproof felt binder, and a canvas jacket in addition to asbestos paper. We have no knowledge as to the type or percentage of asbestos.

We have no knowledge as to the type or percentage of asbestos in #152 Asbestos Cement.

We have no knowledge as to the type or percentage of asbestos in Amblerex No. 2 Cement.

K. P. Asbestos Floats were asbestos; however, we have no knowledge as to the type of asbestos.

Unarco (1955-1957):

Armabestos Pipe Covering & Block contained approximately 50% amosite asbestos.

Ehret Magnesia (1955-1957):

We have no knowledge as to the percentage or type of asbestos contained in 85% Magnesia Pipe Covering (included Calcium Silicate inner layer).

Baldwin Hill (1955-1956):

We have no knowledge as to the type or percentage of asbestos in Mineral Wool Cement.

Owens-Illinois (1955-1957):

Kaylo Pipe Covering & Block contained chrysotile asbestos.

Eagle-Picher (1954-1957):

Armatemp 166 Cement contained mineral wool with a specially formulated binder. We have no knowledge as to its asbestos content.

PRODUCTS MANUFACTURED BY ARMSTRONG

LT Cork Covering (1956-1959) consisted of cork board adhered to a backing of aluminum foil with a thin (16/1000") coating of asbestos paper. The asbestos paper, purchased from Dobeckmun Company was presumably chrysotile; the percentage of asbestos contained therein is not known.

Armaspray (1966-1968), a mineral wool product, contained about 8% asbestos, amosite or chrysotile.