Product Name	Date Began/Discontinued Manufacture	Description	Cont.
Insulatic	1939/1962	Adhesive material used to temporarily hold in place and to speed the application of rigid and semirigid insulation.	Asbesto., Sodium Silicate
Swetchek	1945/1961	Asphaltic base compound used to prevent condensation.	Asphalt, Alcohol, Asbestos, Calcium Carbonate
Vercal Block	1937/1944	Vermiculite insulating block for use up to 1400°F.	Vermiculite, Clay, Asbestos, Magnesium Sulfate
Supertemp Block	1938/1945	Dark gray mineral wool insulating block composed of Eagle-Picher Mineral Wool and suitable binding agents and formed into semirigid shapes with square corners and parallel faces.	Mineral Wool Tufts, Linseed Oil, Asbestos [1], Bentonite Clay, Magnesium Sulphate, Starch, Sodium Silicate
"DE 85" Block	1947/1953	Rigid type Diatomaceous Earth block used on a variety of heated equipment with temperatures up to 1300°F.	Diatomite, Lime, Perlite Asbestos, White Plaster
"DE 95" Block	1949/1953	Diatomaceous Earth block used principally on heating surfaces exposed to higher temperature range (to 2000°F)	Diatomite Aggregate, Plaster, Lime, Venetian Red Dye, Asbestos

NOTE: Several of the products listed were also packaged under private labels.

[1]The Company's year end cost of production accounting records reveal that a small percentage of chrysotile asbestos fiber was charged against a product known as "Supertemp Block." However, former plant managers of the Company deny that the product ever contained asbestos fiber.