methods including gluing, tying, strapping or wiring it to pipe.

It appears that a limited amount of its product was cut during application.

We also asked some of the similar questions to Owens-Corning. And this is Owens-Corning's response to our interrogatory number 8 where we asked them about its asbestos-containing products. Their supplemental answer is as follows:

OCF further states that Kaylo manufactured by OCF from 1958 through 1972 contained amosite and chrysotile asbestos.

The approximate percentage of amosite fibers as compared to chrysotile fibers contained in Kaylo varied between one-half and two-thirds of the total percentage of the asbestos content of Kaylo.

Kaylo 10 pipecovering and block contained approximately 15 percent asbestos, and Kaylo 20 pipecovering and block contained approximately 20 percent asbestos.

The amount of amosite in Kaylo 10 and Kaylo