Kaylo dust.

The threshold limit value for asbestos adopted by the American Conference of Governmental Industrial Hygienists in 1963 is five million particles per cubic foot of air.

The threshold limit represents average concentrations over a normal workday to which a worker may be safely exposed day after day without adverse effects.

Since Kaylo core contains a little less than 14 percent asbestos, the threshold for Kaylo dust might be considered as being in the neighborhood of 36 million particles per cubic foot of air.

Since good housekeeping and efficient working conditions dictate the use of dust collectors and sanding machines in any case, the dust content of the air in the workers' area can be expected normally to be below the threshold limit value.

The final paragraph.

I personally have been associated with Kaylo in the field of research, manufacture, and customer