

Level	Recommended actions	Comments
Air level: > 0.01 f/cc * Settled Dust level: > 100,000 f/cm²	Evaluate the need to remove sensitive individuals from the environment Evaluate conditions in the area including representativeness of air samples, fibrous glass dust levels and loading. Take actions to reduce exposures. - clean area - resample - ongoing cleaning	Screening value in air set at a level where short term exposures (≤ 1 year) may result in exposures which contribute to Settled dust threshold is to protect to at least a 1×10^{-4} risk estimate for a one year exposure. Air concentrations estimated for different activities using a K factors based on Millette's work on asbestos. Risk estimate is based on estimates of air levels, and duration of exposure for different activities. (100,000f/cm² corresponds to a 3×10^{-5} risk for a one year exposure)