

ERRATUM

Correction to the article of N. M. Beder, R. Ya. Strel'tses, and V. D. Fikhman, "Sources of Fibrous Dust in Polyacrylonitrile Staph Fibre Production" [No. 1, 60-61 (1980)].

Depending on the type of textile equipment, the composition of the fibre dust should be as follows (p. 61):

	FD < 16 μ	FD > 16 μ
Original tow	92	8
Fibrous dust from "Turbo" machine	54	46
Fibrous dust from an LRSH machine	3	97