

ABSTRACT

The polishing cloth of the present invention is a polishing cloth, having ultrafine fibers on its surface, of which number average single fiber fineness is 1×10^{-8} to 1.4×10^{-3} dtex, and a ratio of fibers in the range of single fiber fineness of 1×10^{-8} to 1.4×10^{-3} dtex is 60% or more, characterized in that, intersections between ultrafine fibers of a single fiber fineness of 1×10^{-8} to 1.4×10^{-3} dtex exposed on the surface are present at 500 positions or more in average, in 50 positions of 0.01 mm^2 range observed by using a scanning electron microscope (SEM) at 2000x magnification.

DRAWINGS

[Fig. 1]

[Fig. 2]