

The thickness of the microfibers



Microfibers are 100 times thinner than the thickness of a human hair.

Microfibers are chemically made from synthetic materials. Mainly, they have applications for articles in the technical field. They are called microfibers because of their reduced thickness, which gives them interesting and peculiar characteristics, such as the ability to breathe or retain a lot of water through adsorption. The challenge in obtaining these fibers is their great fineness which makes them 100 times finer than human hair.

Font: https://texwiki.net/textil/displaycontent/en_el-gruix-de-les-microfibres

Entrado el 27 de diciembre de 2023 por [Albert Pérez Monfort](#)

Autor: [Albert Pérez Monfort](#)

Traducción por: [Albert Pérez Monfort](#)