

# Microfiber Industry Research Report 2024

<https://marketpublishers.com/r/M53C60819B1AEN.html>

Date: April 2024

Pages: 146

Price: US\$ 2,950.00 (Single User License)

ID: M53C60819B1AEN

## Abstracts

Microfiber is synthetic fiber finer than one denier or decitex/thread. However, recently, there is no uniform definition of international fine fibers. In Japan, microfiber is less than 0.3 dtex. German Textile Association monofilament polyester fiber linear density of less than 1.2 dtex, polyamide fiber linear density of less than 1.0 dtex is called superfine fibers; and Montefibre company 's linear density of less than 0.55 dtex polyester fiber called microfiber; US PET Commission defines that 0.3 dtex ~ 1.0 dtex fiber is defined as ultra-fine fibers; AKZO company believes microfiber upper limit should be 0.3 dtex, but most people accepted definition dpf

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