

ICS 59.080.01
CCS W 10

FZ

**TEXTILE INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

FZ/T 10026-2022

**Testing method for drying mass without size per unit area of
grey fabric**

本色布单位面积无浆干燥质量试验方法
(English Translation)

Issued on: April 8, 2022

Implemented on: October 1, 2022

**Issued by: Ministry of Industry and Information Technology of the
People's Republic of China**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the test method for the dry quality of natural color cloth per unit area without pulp. This standard applies to starch (including modified starch) pulp, polyvinyl alcohol pulp (PVA), acrylic pulp (acrylic acid and its salts, acrylates, acrylamide), polyester pulp, etc. , chemical fiber, other fiber pure or blended natural color yarn as raw material, natural color cloth made by machine weaving.

Document data

International classification (ICS): 59.080.01.

Chinese classification (CCS): W10.

Estimated length of the Chinese original: 11,189 words.