

ICS 59.060
CCS W 04

SN

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

SN/T 2671-2010

**Testing method for breaking strength and breaking elongation
of textile raw materials**

纺织原料断裂强力及伸长试验方法
(English Translation)

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What this standard covers

This standard specifies the import and export of chemical staple fiber and tow (including polyester, nylon, acrylic, polyvinyl chloride, polypropylene, polyvinyl alcohol, cellulose acetate, viscose, cupro fibers, etc.), bast fibers (including hemp, ramie and other fibers), animal fibers (including washed wool, angora and other fibers), fiber strips, synthetic filament (including polyester yarn, nylon yarn, spandex yarn, etc.) and cotton fiber breaking strength and elongation test methods. This standard applies to import chemical staple fiber and tow (including polyester, nylon, acrylic, polyvinyl chloride, polypropylene, polyvinyl alcohol, cellulose acetate, viscose, cupro fibers, etc.), bast fibers (including hemp fiber, ramie fiber, etc. fiber), animal fibers (including washed wool, angora and other fibers), the fiber of the single fiber breaking strength and elongation measured hooking Determination of breaking force, knotted Determination of breaking force, constant load elongation values determination, and chemical filament SN/T 2671-2010 | Testing method for breaking strength and breaking elongation of textile raw materials

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