

ICS 85.100
CCS Y91

QB

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

QB/T 8200-2026

Compressive strength tester for paper cores

纸管抗压强度测定仪

(English Translation)

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Foreword

QB/T 8200-2026 is a recommended industry standard of the People's Republic of China in the Light Industry sector, approved and issued by the Ministry of Industry and Information Technology on 13 February 2026, with effect from 1 September 2026.

Classification: ICS 85.100; CCS Y91.

1 Scope

QB/T 8200-2026 covers the compressive strength tester for paper cores, an instrument used to measure how well a paper core, such as the tube on which paper, film or other web material is wound, resists crushing. The document treats the tester itself as a product and sets out the technical provisions that apply to the instrument, so that its makers and users work from the same published text.

The standard is useful to manufacturers of paper testing instruments, to paper core and paper tube producers and the mills that use cores, to quality control and testing laboratories that operate such testers, and to purchasers specifying the equipment. It is a voluntary standard, as the /T in its code shows, and it applies where a contract or another rule refers to it. The Ministry of Industry and Information Technology approved and issued it on 13 February 2026, and it takes effect on 1 September 2026. It is a new document and does not replace an earlier edition.