

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

QB/T 1717-2023

**Bicycle saddle
(English Translation)**

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What this standard covers

This standard specifies the limited dimensions, protrusions, minimum breaking moment, saddle clamping strength, static load, saddle fatigue performance, harmful substance limits, flame retardant performance, cold resistance, vertical spring compression performance, leather resistance of bicycle saddles. Requirements such as aging performance, waterproof performance, adhesion of printed products, surface coating, saddle appearance quality, etc. are described. Testing equipment and instruments and corresponding test methods are described. It stipulates inspection rules, marking, packaging, transportation and storage contents, and provides product classification, specifications, dimensions and model preparation methods to facilitate technical specifications. This standard applies to the design, production, inspection and sales of saddles for general-purpose bicycles, mountain bikes, racing bicycles and electric bicycles described in QB/T 1714. The design, production, inspection and sales of saddles for other types of bicycles.

Document data

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