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ICS 19.06
CCS N 72

JC

BUILDING MATERIALS INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JC/T 2311-2015

Compressibility and recovery testing machine for non-metallic sealing material

非金属密封材料用压缩回弹试验机

(English Translation)

Issued on: July 14, 2015

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/jc-t-2311-2015

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1 Foreword

JC/T 2311-2015 was issued by Ministry of Industry and Information Technology on 14 July 2015.

The JC/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 4 pages in English translation.

2 Scope Preview

This Standard specifies the use of non-metallic sealing material compression spring testing machine (hereinafter referred to as the tester) the technical requirements, test methods, inspection rules and signs, packaging and accompanying documents. This Standard applies to non-metallic sealing materials compression spring testing machine.

JC/T 2311-2015 falls under ICS 19.06, in the field of testing.

This catalogue holds 4 other JC/T standards in that field.

In this catalogue, JC/T standards carry edition years from 1973 to 2026.

3 About this standard

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English translation: about 4 pages

Chinese original: about 6,664 characters

4 Related standards

Standards on related subjects:

GB/T 4340.2-2025 - Metallic materials - Vickers hardness test - Part 2: Verification and calibration of testing machines

GB/T 38250-2019 - Metallic materials - Verification of the alignment of fatigue testing machines

GB/T 17200-2008 - Technical specification for tensile, compression and flexural testing machines for rubber and plastics (constant rate of traverse)

JC/T 2313-2015 - Nitrogen leakage test machine for nonmetallic sealing material

5 Classification and status

International classification (ICS): 19.06

Chinese Standard Classification (CCS): N 72

Prefix JC/T: recommended standard.

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