

ICS 91.120.30

CCS Q 17



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

GB/T 328.14-2007

Replacing GB/T 328.7-1989

**Test methods for building sheets for waterproofing -- Part 14:
Bitumen sheets for waterproofing-flexibility at low temperature**

建筑防水卷材试验方法 第14部分：沥青防水卷材 低温柔性

(English Translation)

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What this standard covers

This standard specifies test methods to enhance the flexibility of asphalt roofing membrane temperatures. No enhanced bitumen membrane can also be the standard. This section requires the web to be the upper surface and the lower surface by a predetermined temperature, the test temperature as the polar or continue measuring the temperature of cold-formed at different temperature ranges. This section can also be used to measure temperature or cold-formed products of the minimum requirements of cold-formed temperature measurement products, such as determination of product changes after accelerated aging properties.

Document data

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GB/T 328.1; GB/T 6379.2