

ICS 91.120.30

CCS Q 17



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

GB/T 328.11-2007

Replacing GB/T 328.5-1989

**Test methods for building sheets for waterproofing -- Part 11:
Bitumen sheets for waterproofing-flow resistance at elevated
temperature**

建筑防水卷材试验方法 第11部分：沥青防水卷材 耐热性

(English Translation)

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Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the asphalt roofing membrane flow resistance at elevated temperatures measured. Upper surface and a lower surface of the test coil or continuous temperature measurement at different temperatures in the heat resistance limit prescribed. Heat resistance test is used to test the product requirements. Determination of heat resistance or maximum predetermined product, such as the results of measuring the change of properties after aging. This method does not apply to non- reinforced bitumen membrane layer.

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Standards quoted by this document

GB/T 328.1; GB/T 6379.2