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CCS G 40

HG

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

HG/T 2411-2006

Replacing HG/T 2411-1992

Test method for 90-degreeflexing of sole material

鞋底材料90°屈挠试验方法

(English Translation)

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What this standard covers

This standard specifies the sole material to make it through the flex cut growth advance the principles of test methods, instruments, sample preparation, sample conditioning and test temperature, the test procedures and results are shown. This standard applies to the determination of the sole material resistant to flex cracking performance.

Document data

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