

ICS 13.300
CCS R 04



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

GB/T 23767-2009

**General method for measuring solid chemicals fire limits in
gaseous oxidants**

固体化工产品的气态氧化剂中燃烧极限测定的通用方法

(English Translation)

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What this standard covers

This standard specifies the particular pressure, temperature, flow conditions, case where the direction of propagation of combustion systems and usually various other geometric characteristics were measured in a variety of materials to maintain the combustion gases oxidant balance extreme conditions. This standard applies under specified test conditions of heat and flame reactive material, product performance or molded parts were measured and described, but can not be directly used to describe or evaluate material under actual fire conditions fire danger and harm. This method is more suitable for the evaluation and testing requirements of similar size and composition of the combustion performance of the material.

Document data

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Standards quoted by this document

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