

ICS 23.100.60

CCS Q 69



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

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Test method for corrosion testing of non-metallic gaskets

非金属垫片腐蚀性试验方法

(English Translation)

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What this standard covers

This standard specifies the non-metallic gaskets (hereinafter referred to as spacers) at different temperatures and pressures corrosive environments test methods. If the flange is very flat (industry allowed), the test unit can use glass-lined materials to be used in addition to hydrofluoric acid and other corrosive chemicals tests. Temperature can range from cryogenic to 260°C, the pressure range from full vacuum to the test unit can withstand the pressure. This standard is used to compare the analog practical operating conditions of various types of gaskets. Chemical process inputs gasket before testing these properties. Test unit designed to provide a maximum range of corrosion-resistant in order to obtain meaningful results.

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