

ICS 13.300
CCS A 80



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

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**Chemicals -- Measurement of viscosity using the Hoeppler
falling-ball viscometer**

化学品 黏度测定 H(o)ppler落球式黏度计法
(English Translation)

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What this standard covers

This standard specifies the use of Hoppler falling ball viscometer Newtonian fluid dynamic viscosity method. This standard for measuring the dynamic viscosity within the range of 0.6mPas ~ 250 000 mPas at a temperature of -20°C ~ 120°C.

Document data

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Standards quoted by this document

ISO/TR 3666; DIN 1319-1; DIN 1319-3; DIN 1342-1; DIN 12785; DIN ISO 3585; ISO/IEC GUIDE 98