

ICS 83.080.20

CCS G 32



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

GB/T 21059-2007

**Plastics -- Polymers/resins in the liquid state or as emulsions or
dispersions -- Determination of viscosity using a rotational
viscometer with defined shear rate**

塑料 液态或乳液态或分散体系聚合物/树脂 用旋转黏度计在规定剪切速率下黏度的测定

(English Translation)

Issued on: August 13, 2007

Implemented on: February 1, 2008

Issued by: Standardization Administration of China

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What this standard covers

This standard specifies the general principle of rotation viscometer at a shear rate viscosity measurement requirements. Viscosity was measured in accordance with this standard is determined by the relationship between shear stress and shear rate constituted. According to this standard uses the results obtained by the measurement of different instruments are comparable, and both can be adjusted to test the instrument can also be controlled shear.

Document data

International classification (ICS): 83.080.20.

Chinese classification (CCS): G32.

Estimated length of the Chinese original: 11,142 words.

Adopted international standard: ISO 3219-1993, IDT.