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CCS G 31



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

GB/T 32688-2016

**Plastics -- Phenolic resin powder -- Determination of flow
distance on a heated glass plate**

塑料 酚醛树脂 在加热玻璃板上流动距离的测定

(English Translation)

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What this standard covers

This standard specifies the measurement of the flow distance of thermosetting phenolic resins for production and control purposes. This standard specifies test conditions for specimen preparation, test temperature and glass plate inclination involved in the measurement of flow distance. The flow distance is related to the activity and melt viscosity of the resin. The resin flow rate is high and the curing speed is high and the melt viscosity is high.

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