

ICS 59.100.10

CCS Q 36



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

GB/T 20310-2006

**Textile glass -- Roving -- Manufacture of test specimens and
determination of tensile strength of impregnated roving**

玻璃纤维无捻粗纱 浸胶纱试样的制作和拉伸强度的测定

(English Translation)

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What this standard covers

This standard specifies two methods for determining the tensile fracture dipped roving strength. Standard method: samples with a molded epoxy reinforcement piece, simple method: the sample without a strengthening plate, or with a simple piece of cardboard to strengthen or reinforce composite sheet. This method is suitable for breeding Assembled Roving combined direct rovings, standard method is applicable to a variety of linear density, and easy method is only applicable to linear density of roving 1200tex of the linear density roving easily made flat shaped strip.

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