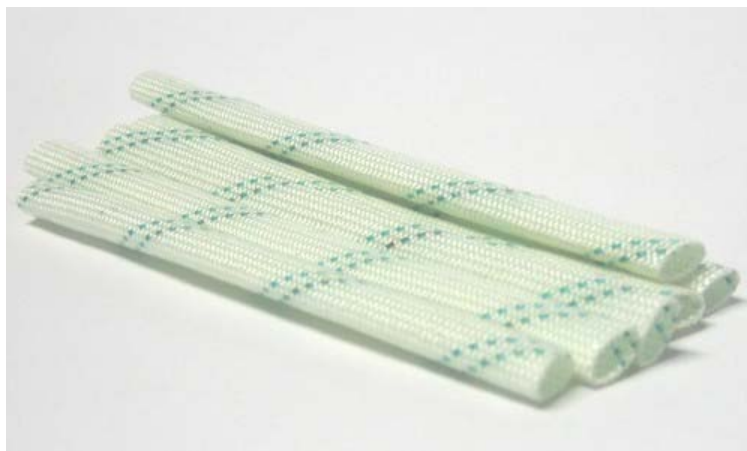


## VG-201 FIBERGLASS SLEEVING COATED WITH POLYVINYL CHLORIDE RESIN



This kind of fiberglass sleeving is the non-alkali fiberglass braided sleeving coated with polyvinyl chloride resin. It is produced with the process of thermoplasticization.

The polyvinyl chloride fiberglass sleeving possesses good qualities of dielectric, chemical resistance, excellent softness and elasticity. It can be used for wiring insulation and mechanical protection for electrical machinery, electric appliances, electrical instruments, wireless sets, TV sets and for domestic electrical appliances of electrical fans, washing machine etc.

Length:  $1000 \pm \frac{2}{1} \%$  mm (continuous length may be negotiated.)

### Specification

| Property              |                 |                         | Units | Requirements    |
|-----------------------|-----------------|-------------------------|-------|-----------------|
| Insulation resistance | At room temp    |                         | M Ω   | 10 <sup>3</sup> |
|                       | After damp heat |                         |       | 10 <sup>1</sup> |
| Temperature index     |                 |                         |       | 105             |
| Breakdown voltage     | Room temp.      | Lowest individual Value | kV    | 2.5             |
|                       | Damp heat       | Lowest individual Value |       | 0.8             |

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