B-711

【Introduction】

B–711 is a single–pack modified cyanoacrylate room temperature curing high–temperature resistance adhesive, with dual nature of temperature and humidity resistance, curing fast, adhesion hard, creep and good hysteresis, suitable for lots bonding materials, easy touse, suitable for applications with no temperature requirements.

B–711 suitable for resistance strain gages, compensation resistor and terminal bonding, except for TJ series underwater strain gages, BAB, BB series mid–temperature strain gages; used for higher accuracy and long term stress analysis.

【Characteristic】

- **Operation temperature range**: –196℃ ~ +120℃
- **Storage method**: seal storage in a cool dry place
- **Before mixing**: 6 months storage life under the degree of 24℃ ; 12 months storage life under the degree of 4℃ ;
- **Curing method**: press and rom temperature curing
- **Inflate**: press 1 minute by finger

【Packing Specification】

2 g/ bottle

