

HC131-TU30



White big needle tubing

Type : CPU Thermal conductive material

● Introduction :

Products detail

- 1, Have good thermal conductivity, heat resistance performance, good insulation, heat resisting device ideal medium materials;
- 2, operating temperature range wide, - 55 ~ 300 °C environment stable performance;
- 3, low thermal resistance, hold out for long time keep paste state;
- 4, in use process, not to contact metal impact. Use it to make hot fit filling in the heating element and the radiator, to avoid the air gap and improve the cooling conditions, reduce pipe heating up, Extend the original parts service life, improve the reliability, reduce heat volume, reduce the loss of the quality of products.

Products apply

- 1, high thermal conductivity demand module
- 2, cooling device to chassis or between framework
- 3, high speed large storage drive
- 4, automobile engine control
- 5, hard disk drive and DVD drive
- 6, power conversion equipment
- 7, high power LED
- 8, notebook and desktop computer
- 9, network communication equipment
- 10, household electrical appliances, electronic components, electrical

Note

- 1, deposited in the shade;
- 2, not be placed in children's touch place, prevent eat;
- 3, such as eat or come into contact with eyes ear nose mouth, please speed after cleaning with water to see a doctor.