

Silicon Rubber Series Compensating Lead Wire




Features

1. Teflon FEP single conductor and Silicon Rubber duplex insulation.
2. Excellent moisture and good chemical resistance.
3. Color code: ANSI, IEC, JIS.
4. Addition abrasion resistance: with stainless wire or Tinned Cooper wire over braids.

Performance

Continuous temperature : 356°F (180°C)

Standard Specification

Specification								
Model Number	Type	Conductor Size	Insulation		Operating Temp. Range	Wire Grade	Color Code Japanese Standard JIS C1610-1989	
			Individual Insulation	Overall Jacket			Lead (+) Red	Lead (-) White
RTD-Silicon	PT100	24AWG	Silicon	Silicon	0~200°C	RTD		

Contact

Taipei World Trade Center

Add: 3C25, Taipei World Trade Center, No. 5, Sec. 5, Hsin Yi Rd. Taipei Taiwan, R.O.C.

Tel: 886-2-27206601 (Rep.)

Fax: 886-2-23455120

E-mail: gitta@ms9.hinet.net

<http://www.maxthermo.com>

Factory

Add: 11F., No.168, Jiankang Rd., Zhonghe City, Taipei County 235, Taiwan (R.O.C.)

Tel: 886-2-22287950 (Rep.)

Fax: 886-2-22286140

Thailand Office - THAI MAXIMUM ELECTRONIC CO., LTD

Add: 86/132-133 m.7 Samaedum Bangkoontien Bangkok 10150 Thailand.

Tel: +662-415-8318 , +662-417-2548-49

Fax: +662-415-8798

<http://www.thaimaximum.com>