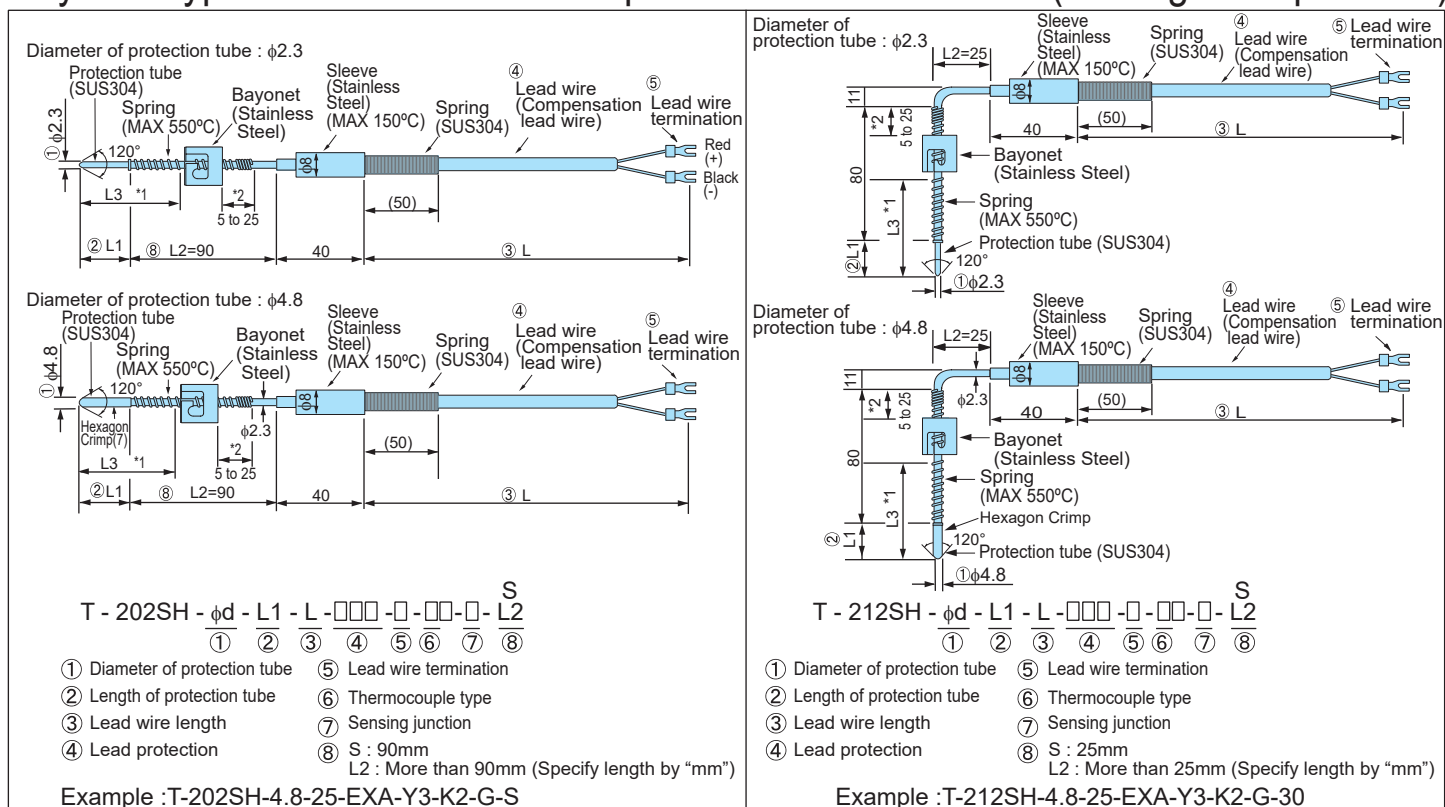


Bayonet Type Sheathed Thermocouples : T-202SH/T-212SH (For High Temperature)



①	Diameter of protection tube	φ2.3, φ4.8													
②	Length of protection tube	Specify length by “mm” (25mm to 500mm)													
③	Lead wire length	Specify length by “mm” (1000mm to 8000mm)													
④	Lead protection	Code		Details		Operating temperature									
		EXA		Fiberglass with stainless steel		0 to 150°C									
		EXB		Fiberglass		0 to 150°C									
⑤	Lead wire termination	Code		Details		Code		Details							
		Y3		Spade lugs for JIS standard "M3" size screw		TS1		Thermocouple connector (CSP01+CLP-A)							
		R3		Ring lugs for JIS standard "M3" size screw		TS2		Thermocouple connector (CSP01)							
		MS1		Metal connector (SCK-1602-P)		TS3		Thermocouple connector (CSP01+CLP-A+CSP03)							
		MN1		Metal connector (NCS-162-P-CH)		TM1		Thermocouple connector (CMP01+CLP-B)							
		MN2		Metal connector (NCS-162-AdF-CH)		TM2		Thermocouple connector (CMP01)							
		MN3		Metal connector (NCS-162-PM-CH)		TM3		Thermocouple connector (CMP01+CLP-B+CMPO3)							
						N		No terminal lugs *terminal soldered							
⑥	Thermocouple type	Code		Details											
		K1		Type K (Chromel-Alumel) Class 1											
		K2		Type K (Chromel-Alumel) Class 2											
⑦	Measuring junction	Code		Details											
		G		Grounded											
		NG		Ungrounded											
⑧	Length of L2	T-202SH				T-212SH				 If temperature of the sleeve may exceed 150°C, make the L2 longer and insulate the sleeve.					
		Code		Details		Code		Details							
		S		90mm		S		25mm							
		91 to □□□		More than 90mm (Specify length by “mm”)		26 to □□□		More than 26mm (Specify length by “mm”)							
• L2 should be within L1+L2=500mm. (Maximum)								• L2 should be within L1+L2+80=500mm. (Maximum)							

Specifications

Class : class 2 * Class 1 is available (Please specify when you order)
 Element : Single element
 Operating temperature for regular use : 550°C

