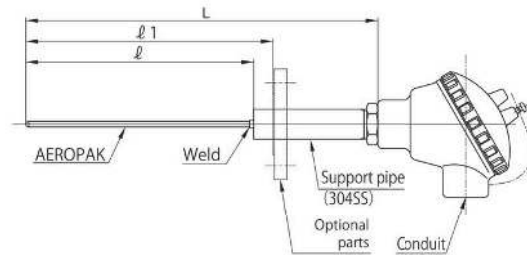


Thermocouple with Connection Head/Support Pipe



Model code T96S

T96S- ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ / ⑩ ⑪

①	Structure	1	1/2B support pipe
		2	φ15 support pipe
		3	φ12 support pipe
②	Terminal box	EL	Aluminum die-cast (ADC)
		ED	Aluminum die-cast (ADC) (two-way)
		EF	Cast iron
		EP	Resin
③	Length (Unit: mm)	L	
④	Sheath outer diameter (Unit: mm)	D	φ3.2
		E	φ4.8
		F	φ6.4
		G	φ8.0
⑤	Number of element wires	2	Single
		4	Double
⑥	Type	N	Ni-Cr-Si/Ni-Si
		K	Ni-Cr/Ni-Al
		E	Ni-Cr/Cu-Ni
		J	Fe/Cu-Ni
		T	Cu/Cu-Ni
⑦	Measuring junction	5	(#5) Ungrounded/Separated
		8	G (#8) Grounded
		9	U (#9) Ungrounded
⑧	Sheath material	C	316SS
		D	310S SS
		B	NCF600eq. (Inconel 600)
		K	HOSKINS2300
⑨	Class	01	1 (Former JIS class 0.4)
		02	2 (Former JIS class 0.75)
		03	3 (Former JIS class 1.5)
		04	ASTM STD.
		05	ASTM SP.
		06	1 (IEC)
		07	2 (IEC)
		08	3 (IEC)
⑩	Optional parts		See "Standard Parts" section
⑪	Immersion length (Unit: mm)	-ℓ	(-ℓ1)