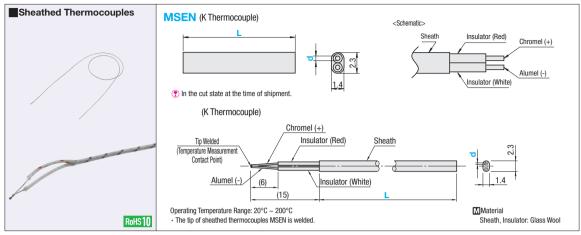
Sheathed Thermocouples, Compensation Lead Wires

K Thermocouple Connectors, Bimetal Thermostats



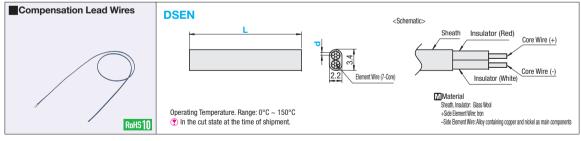
Part Number			Unit Price						
Туре	Dia. of Element Wire d	1mm Increment	MSEN						
			L200~1000	L1001~2000	L2001~3000	L200~1000	L1001~2000	L2001~3000	
MSEN	0.32	200~3000							



Features

· Since the temperature measuring point is exposed, the reaction speed is faster than that of the sheathed type Temperature measurement can be conducted based on the above measuring point of the tested object.

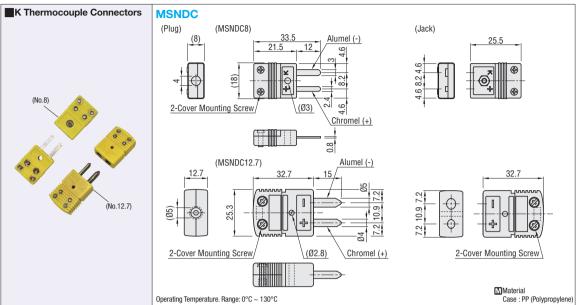
Before using MSEN, expose alumel and chromel and twist/weld them to create the temperature measuring point.



Part Number	L	Unit Price			
Туре	Dia. of Element Wire d	0.1m Increment	L1.0~3.9	L4.0~6.9	L7.0~10.0
DSEN	0.32	1.0~10.0			

• It can be used as a lead wire of sheathed thermocouples. Also can be used to extend temperature sensor (K thermocouple) on P.1654~1663.





Part Number Unit Price No. Type **MSNDC**



Ordering Part Number Example MSNDC12.7

The compensation lead wires can easily be attached and detached by connecting them with plug and jack of the connector respectively.

■How to Use

- Peel off the sheath of compensation lead wires. (Approx. 7mm)
- (2) Loosen the screw on connector by the screwdriver, and remove the cover.
- 3 Loosen the screw in the connector and connect the + (Red) and (White) of compensation lead wires to the + and - terminals of the connector, respectively.
- 4 Confirm the screws are securely tightened, then install the cover.