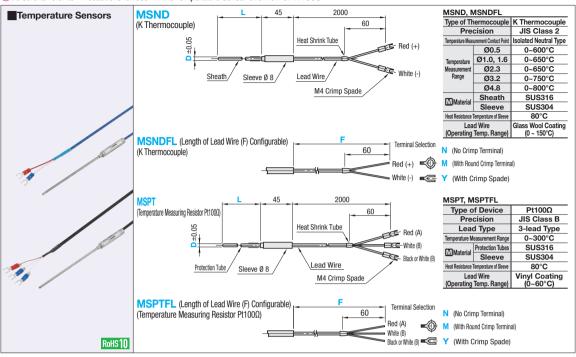
Temperature Sensors

Standard Type

Be sure to refer to "Precautions for Use" in the Temperature Sensor Overview on P.1653.



Part Number			MSNDFL only		Unit Price		Sensor Body Price Additional Te								
Туре	D	L Selection	Lead Wire Length F 0.1m Increment	Terminal	MSND	F0.3~1.0	F1.1~2.0		MSNDF F3.1~4.0	F4.1~5.0	N	М	Y		
MSND	0.5	30, 50													
		100, 150	-			-									
		200, 300													
MSND MSNDFL	1.0	30, 50, 100	0.3~5.0	N M Y											
		150, 200													
		300													
	1.6	30, 50, 100													
		150, 200													
		300													
	2.3	30, 50, 100													
		150, 200													
		300													
	3.2	30, 50, 100													
		150, 200													
		300													
MSND	4.8	50, 100													
		150, 200	-						-						
		300	<u> </u>												

Part Number			MSPTFL only		Unit Price	Sensor Body Price Additional Termina							nal Price	
Type		L Selection	Lead Wire Length F 0.1m Increment		MSPT	MSPTFL								
туре	D		F 0.1m Increment	0.1m Increment	IVIOFI	F0.3~1.0	F1.1~2.0	F2.1~3.0	F3.1~4.0	F4.1~5.0	N	M	Υ	
MSPT MSPTFL	1.6	50, 100	0.3~5.0	N M Y										
		150												
	2.3	50, 100												
		150												
	3.2	50, 100												
		150												



Part Number -

MSND3.2 - 100

MSPT2.3 - 50

MSNDFL2.3 - 300 - F2.5 - M

L

F

The upper limit of temperature measurement is at the measurement point (the tip of sheath). When measuring, keep the sleeve temperature at or below the heat resistance temperature (80°C). The wire may break due to heat expansion of the sleeve. Especially when a heated object temperature exceeds 100°C, a long type of sheath L length is recommended, which is used to put maximum distance between the sleeve and the heated object, or Temperature Sensors, Heat Resistant Type (P:1656) is recommended.