Temperature Sensors

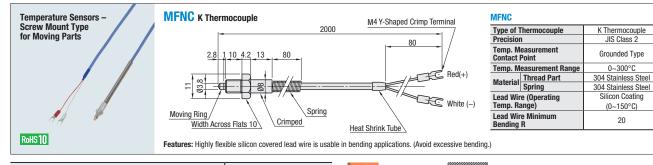
Screw Mount / Screw Mount Type for Moving Parts / Band Type

rature Sensors –	MSNDM K Thermocouple			MSNDM Type of Th	hermocouple	K Thermocouple
Mount Type	1.	F	.1	Precision		JIS Class 2
		60		Temp. Me Contact P	asurement oint	Grounded Type
	A 1 10 T b		Red(+)	Temp. Me Range	asurement	0~300°C
	Sleeve				Tip Part	(No.6-1, 8-1): C3604 Brass (JIS)
				Material	-	(No.6, 8): 304 Stainless Steel
	M H (Width Across Flats)	Heat Shrink Tube	White (-)		Thread Part	304 Stainless Steel
11		Lead Wire M4Y-Shaped Crimp Term	/	Lead Wire Temp. Rai	e (Operating nge)	Fiberglass Wool Shield + Outer Shield Winding (0~180°C)
	① For No.6-1 and 8-1, enamel wire is we	und at the end of sleeve.	Features: Easily a	ttachable	by cutting a t	ap on the heated object.

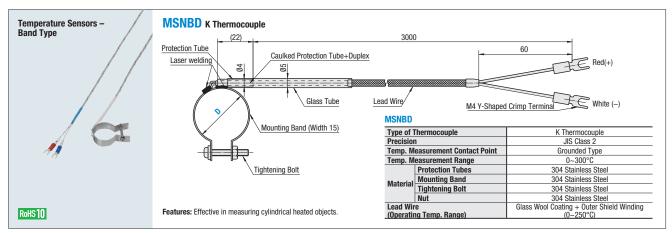
Part Number		Thread Size	F .			-		
Туре	No.	M	(m)	A	D	a	'	
	6-1	M6 x 1.0	1	2.8	4	3.8	4	10
	6	M6 x 1.0	2	4.5	4	3.5	4	10
MSNDM	6-5	M6 x 1.0	5	2.8	4	3.8	4	10
	8-1	M8 x 1.25	1	2.8	4	3.8	5.3	13
	8	M8 x 1.25	2	4.5	4	3.5	5.3	13



Example



Part Number		Thread Size	Application	R-	
Туре	No.	М	Example		
MFNC	6	M6 x 1.0			
Part Number	Part Number				



Part Num	iber	
Type	D	
MSNBD	30	
	35	
	40	
Please refer to "Pred	cautions for Use" i	n the Temperature Sensor Guide on P.375

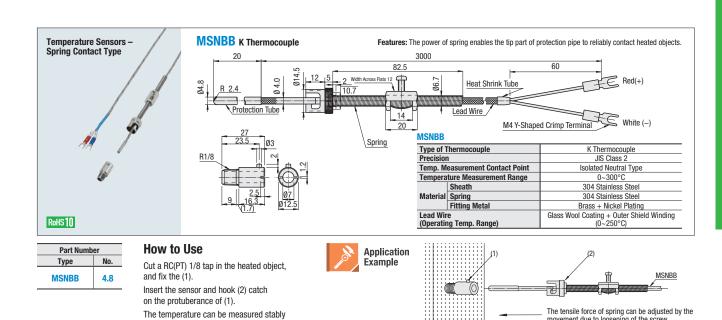


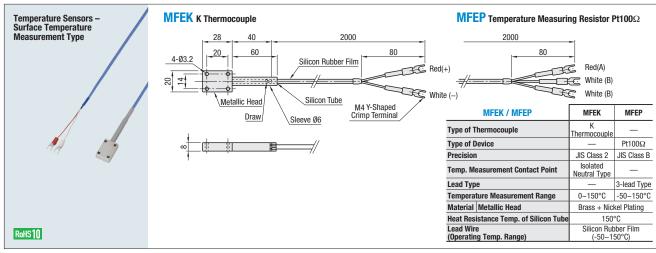
Temperature Sensors

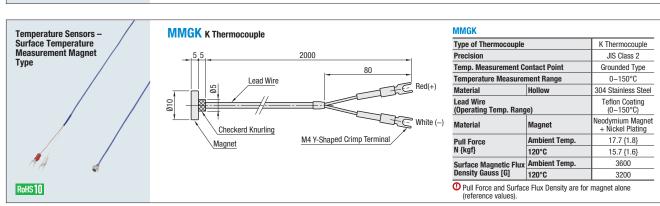
by adhering the tip of sensor to the measuring

position of the heated object.

Spring Contact / Surface Temperature Measurement / Surface Temperature Measurement Magnet Type









O Please refer to "Precautions for Use" in the Temperature Sensor Guide on P.3756.



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