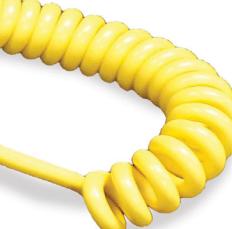
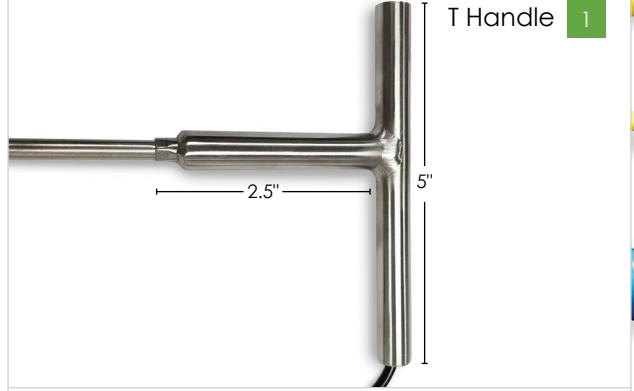


CONNECTOR TYPES	HANDLE OPTIONS	CORDS	PROBE TIP STYLES
 MTC	No Handle (None) 0		 Wire 02
 PHN	T Handle 1  2.5" length		 Immersion / General Purpose (Non-Tapered) 03
 TA4	Tri Shape Handle 6  5.5" length	All probes (except wire tip) come with a coiled cord (Retracted 1' Stretches to 5')	 Immersion / General Purpose (Tapered) 13
 M12			 Penetration 04

Configure your probe with the following selections: Select from 2 probe families, 5 sensor types, 3 handle options, 7 tip styles, 4 connector types, and a custom probe length.

OPTION DESCRIPTIONS:

Product Family select from:

- IS9*** (Intrinsically Safe Probe)
- 9** (Probe)

Sensor Type select from:

- J** (TC-J)
- K** (TC-K)
- T** (TC-T)
- X** (Thermistor)
- Y** (RTD)

*IS : Specify ONLY for Intrinsicely Safe Model #s

Handle select from:

- 0** (None)
- 1** (T Handle)
- 6** (Tri Shape)

Tip Style select from:

- 02** (Wire)
- 03** (Immersion, Non-Tapered)
- 13** (Immersion, Tapered)
- 04** (Penetration)
- 05** (Surface)
- 06** (Air/Gas)
- 07** (Hypodermic)

Connector Type select from:

- MTC** (Thermocouple)
- PHN** (Thermistor)
- TA4** (RTD)
- M12** (Thermocouple)

Probe Length

Please specify length from handle to tip in 1" increments:

— **01" to 48"** (in 1" increments)

SAMPLE CONFIGURATIONS: **I S 9 K 1 0 4 M T C 1 8**

9K104MTC18 : Probe, Type K, T Handle, Penetration Tip, MTC Connector, 18" Probe Length

9Y606TA408 : Probe, Type RTD, Tri Shape Handle, Air/Gas Tip, TA4 Connector, 8" Probe Length

IS9T605MTC06 : Intrinsically Safe Probe, Type T, Tri Shape Handle, Surface Tip, MTC Connector, 6" Probe Length



Surface **05**



Air / Gas **06**



Hypodermic **07**

Sensor Type	Probe Tip Style	Old Model #	New Model #	Thermometers							Calibrators				BUY NOW	
				Thermocouple				Thermistor	RTD	940A	945A	850	855			
				911B, 912B	931B, 932B	874C, 874F	875C, 875F									
J	TYPE J	Immersion	8723	9J603MTC05	●	●					●	●	●	●	BUY NOW	
	TYPE J	6-Input Switch Box	8022	8022	●	●					●	●	●	●	BUY NOW	
	TYPE K	Wire	8712	9K002MTC36	●	●	●				●	●	●	●	BUY NOW	
		8712-6	9K002MTC72	●	●	●	●			●	●	●	●	BUY NOW		
	TYPE K	Extension (M-F)	80141	80141	●	●	●				●	●	●	●	BUY NOW	
		Immersion	8713	9K603MTC05	●	●	●				●	●	●	●	BUY NOW	
		Penetration	87104	9K604MTC04	●	●	●				●	●	●	●	BUY NOW	
		87104-18	9K604MTC18	●	●	●	●			●	●	●	●	BUY NOW		
		87114-18	9K104MTC18	●	●	●	●			●	●	●	●	BUY NOW		
	TYPE K	87104-30	9K604MTC30	●	●	●	●			●	●	●	●	BUY NOW		
		87114-30	9K104MTC30	●	●	●	●			●	●	●	●	BUY NOW		
		Surface	83115	9K605MTC08	●	●	●				●	●	●	●	BUY NOW	
		Air/Gas	8716	9K606MTC08	●	●	●				●	●	●	●	BUY NOW	
		Hypodermic	87127	9K607MTC03	●	●	●				●	●	●	●	BUY NOW	
K	TYPE T	Griddle	8737A	8737A	●	●	●				●	●	●	●	BUY NOW	
		6-Input Switch Box	8012	8012	●	●	●				●	●	●	●	BUY NOW	
		Wire	8752	9T002MTC36	●	●		●			●	●	●	●	BUY NOW	
		Immersion	N/A	9T603MTC05	●	●		●			●	●	●	●	BUY NOW	
		Penetration	87504	9T604MTC04	●	●		●			●	●	●	●	BUY NOW	
		87504-18	9T604MTC18	●	●		●			●	●	●	●	BUY NOW		
		87514-18	9T104MTC18	●	●		●			●	●	●	●	BUY NOW		
		87504-30	9T604MTC30	●	●		●			●	●	●	●	BUY NOW		
		87514-30	9T104MTC30	●	●		●			●	●	●	●	BUY NOW		
		87514-36	9T104MTC36	●	●		●			●	●	●	●	BUY NOW		
T		Surface	N/A	9T605MTC06	●	●		●			●	●	●	●	BUY NOW	
		Air/Gas	N/A	9T606MTC08	●	●		●			●	●	●	●	BUY NOW	
		Hypodermic	87527	9T607MTC03	●	●		●			●	●	●	●	BUY NOW	
		6-InputSwitchBox	8052	8052	●	●		●			●	●	●	●	BUY NOW	
X	THERMISTOR (225Ω)	Wire	8662	9X002PHN36					●				●		BUY NOW	
		Immersion	8663	9X603PHN04					●				●		BUY NOW	
		Penetration	86504	9X604PHN04					●				●		BUY NOW	
		86504-18	9X604PHN18					●				●			BUY NOW	
		86514-18	9X104PHN18					●				●			BUY NOW	
		86514-30	9X104PHN30					●				●			BUY NOW	
		86504-30	9X604PHN30					●				●			BUY NOW	
		86514-36	9X104PHN36					●				●			BUY NOW	
Y	RTD (100Ω)	Surface	8665A	9X605PHN04					●				●		BUY NOW	
		Air/Gas	8666	9X606PHN04					●				●		BUY NOW	
		Immersion	8693	9Y603TA408					●				●		BUY NOW	
Y		Surface	8695A	9Y605TA406					●				●		BUY NOW	
		Air/Gas	8696	9Y606TA408					●				●		BUY NOW	

Probes are available in additional custom lengths. Please contact TEGAM for additional information. www.tegam.com • Phone: 440-466-6100 • Fax: 440-466-6110 • Email: sales@tegam.com

Intrinsically Safe Models

Probes are only Intrinsically Safe when used in conjunction with the TEGAM 921B & 922B as part of an intrinsically safe system.



0539



Ex ia IIB T4 Ga
Class I, Division 1, Group C and D, T4
Class I, Zone 0 AEx ia IIB T4
Zone 0 Ex ia IIB T4 Ga

DEMKO 19 ATEX 1970 Rev. 0
IECEx UL 19.0010
-20 °C ≤ Ta ≤ +50 °C

Sensor Type	Probe Tip Style	Model #	Intrinsically Safe Thermometers 921B and 922B	BUY NOW
K	Immersion/General Purpose (Non-Tapered)	IS9K603MTC06	YES	BUY NOW
	Immersion / General Purpose (Tapered)	IS9K613MTC06	YES	BUY NOW
	Surface	IS9K605MTC06	YES	BUY NOW
	Air / Gas	IS9K606MTC06	YES	BUY NOW
T	Immersion/General Purpose (Non-Tapered)	IS9T603MTC06	YES	BUY NOW
	Immersion / General Purpose (Tapered)	IS9T613MTC06	YES	BUY NOW
	Surface	IS9T605MTC06	YES	BUY NOW
	Air / Gas	IS9T606MTC06	YES	BUY NOW