

## Intrinsically Safe Models

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



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
K	TYPE K		
	Immersion/General Purpose (Non-Tapered)	IS9K603MTC06	YES
	Immersion / General Purpose (Tapered)	IS9K613MTC06	YES
	Surface	IS9K605MTC06	YES
	Air / Gas	IS9K606MTC06	YES
T	TYPE T		
	Immersion/General Purpose (Non-Tapered)	IS9T603MTC06	YES
	Immersion / General Purpose (Tapered)	IS9T613MTC06	YES
	Surface	IS9T605MTC06	YES
	Air / Gas	IS9T606MTC06	YES