

RTD Food Probes

General Specifications:

- RTD Pt100 DIN standard element
- Temperature range from -30°C to +180°C
- Varying sheath materials
- Various RTD transmitters are also available to suit your particular application

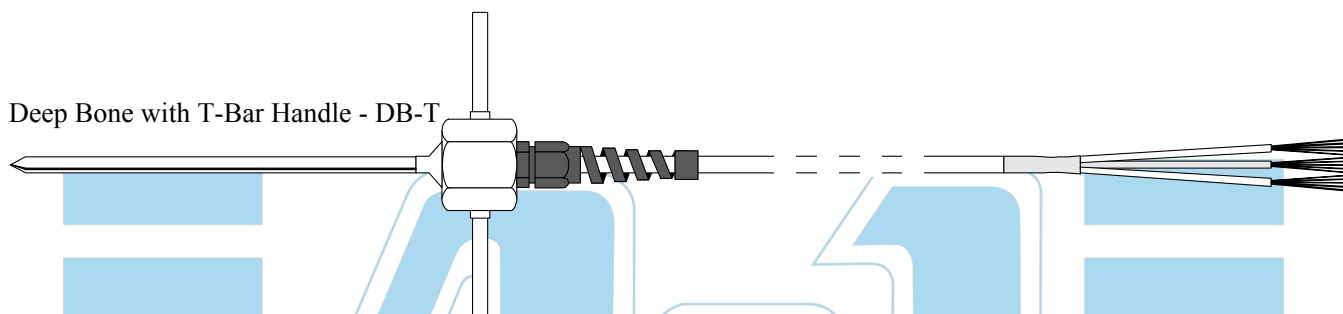


Deep Bone with Ring Handle - DB-R

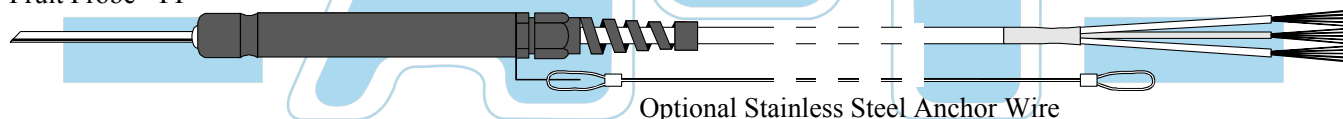
Deep Bone - DB



Deep Bone with T-Bar Handle - DB-T

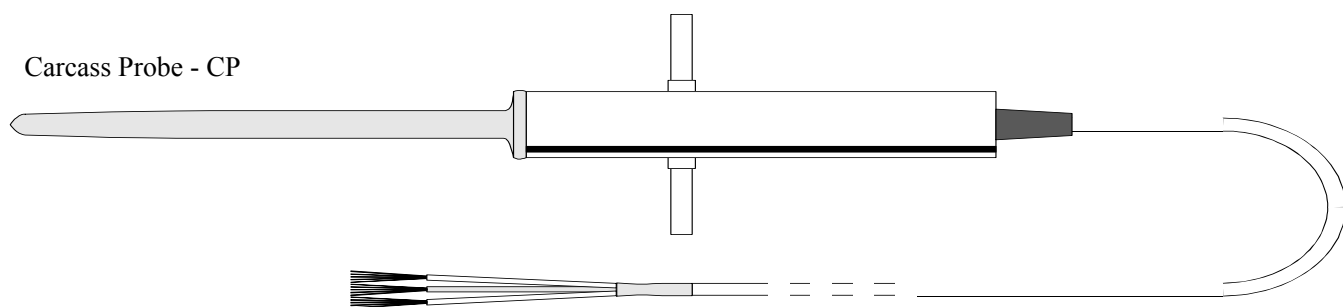


Fruit Probe - FP



Optional Stainless Steel Anchor Wire

Carcass Probe - CP



Meat Carton Probe - MC



RTD Food Probes

Item	Code				Specification
Deep Bone Probe					
Model	DB				
	DB-T	T-Bar Handle			
	DB-R	140mm Ring Handle			
Outer Diameter	6.4-				Millimetres (Standard)
	X-				Others
Sheath Length	150				Millimetres (Standard)
					Millimetres
Lead	C				3 Core Silicone 14/0.15 (-30/180°C)
	X				Others
Lead Length	7000				Millimetres (Standard)
					Millimetres
Fruit Probe					
Model	FP				
Outer Diameter	3.3-				Millimetres (Standard)
	X-				Others
Sheath Length	50				Millimetres (Standard)
					Millimetres
Lead	A				3 Core PVC
	C				3 Core PFA Teflon
	X				Others
Lead Length	10000				Millimetres (Standard)
					Millimetres
Accessories	N				None
	W				Stainless Anchor Wire
Carcass Probe					
Model	CP				
Outer Diameter	10-				Millimetres (Standard)
	X-				Others
Sheath Length	100				Millimetres (Standard)
					Millimetres
Lead	C				3 Core PFA Teflon
	X				Others
Lead Length	4000				Millimetres (Standard)
					Millimetres
Meat Carton					
Model	MC				
Outer Diameter	6.4-				Millimetres (Standard)
	X-				Others
Sheath Length	150				Millimetres (Standard)
					Millimetres
Lead	C				3 Core PFA Teflon
	X				Others
Lead Length	4000				Millimetres (Standard)
					Millimetres

Note: The above covers the more common RTD probes. We can supply probes to your particular specification.