

Platinum Resistance Thermometer for Thermo Incos™ 50 Mass Spectrometer

This 100 ohm platinum resistance thermometer for the Incos 50 mass spec includes ceramic insulated leads as shown. Does not include connectors.

PRT-5



Part No.	Thermo No.	Description	Price ea.
PRT-5	55000-60068	PRT for Thermo Incos 50	

Platinum Resistance Thermometer for Thermo Incos 50B and XL Mass Spectrometer

This 100 ohm platinum resistance thermometer, for the Incos 50B mass spec has ceramic insulated leads and push on connectors.

PRT-6



Part No.	Thermo No.	Description	Price ea.
PRT-6	55000-60085	PRT for Thermo Incos 50B	

Platinum Resistance Thermometer for Perkin Elmer Q-Mass

This 100 ohm platinum resistance thermometer, for the P.E. Q-Mass, has ceramic insulated leads. Does not include connectors.

PRT-7



Part No.	Description	Price ea.
PRT-7	PRT for Perkin Elmer Q-Mass	

Platinum Resistance Thermometer for Agilent Technologies 5971 Transfer Line

This 100 ohm PRT assembly has high temperature fiberglass insulated leads and contacts for installation into the Agilent plug.

PRT-8



Part No.	Description	Price ea.
PRT-8	PRT for Agilent 5971 GC/MS Transfer Line	

Platinum Resistance Thermometer for Thermo 4500 Thermospray

This 100 ohm PRT assembly has ceramic insulators on the leads and connectors for easy installation

PRT-9



Part No.	Thermo No.	Description	Price ea.
PRT-9	40062-60332	PRT for Thermo 4500 Thermospray	

Platinum Resistance Thermometer for Thermo 8200 Mass Spectrometer

This is a 50 ohm PRT assembly for use in the Thermo 8200 mass specs. It has ceramic insulators on the leads along with the connectors. A piece of copper foil is included for installation.

PRT-10



Part No.	Thermo No.	Description	Price ea.
PRT-10	17617	PRT for Thermo 8200	

Platinum Resistance Thermometer for Kratos Mass Spectrometer

This is a 50 ohm PRT temperature sensor for use in the Kratos MS80 instruments. It has three inch leads.

PTF



Part No.	Thermo No.	Description	Price ea.
PTF	58455	PRT for Kratos MS80	

When "Thermo" is indicated, it is intended to imply "Thermo Fisher Scientific Corp."