

### Electrical Heating Jacket



For liquid and solid sampling in transmission to 250 °C

#### Features

- Programmable controlled temperatures up to 250 °C
- Static or flow sampling capabilities
- Protective water cooling system
- Standard 3" x 2" slide mount

### Ordering Information

**2 0 7 3 0** Electrical Heating Jacket  
Includes, low voltage heated jacket with water cooling system, NiCr/NiAl thermocouple, High Stability Temperature Controller  
*When ordering please specify: 220V or 110V and country of final destination.  
Requires, but does not include, a liquid, solid, or sample holder*

#### Optional Controller Interface

**2 8 0 0 0** RS 232 connection  
**2 8 0 0 1** USB connection  
**2 8 0 0 2** RS 485 connection



### Water Heating Jacket

For liquid and solid sampling in transmission

The Water Heating Jacket is similar to the Electrical Heating Jacket, but it uses circulating water to heat the sample cell. A jacket around the circular aperture is filled with a solution, for example water, heated by a thermocirculating system. Temperature control of the sample holder is reliant upon this thermocirculating system.

The sample cell holders used with Electrical Heating Jacket can also be used in this accessory.

### Ordering Information

**2 0 7 1 0** Water Heating Jacket  
Includes, Water Heating Jacket on a 3" x 2" mount  
*Requires, but does not include:  
A liquid or solid sample holder and thermocirculating system*

THE SOLUTION IS SPECAC WHAT'S THE PROBLEM?