

# Flow Cells for Heating Jackets

## Flow Cells for P/N GS20710 and GS20730 only ordering information

**GS20570\*** NaCl Sealed Heatable Liquid Cell with 1/16" Swagelok fittings for flow purposes (Specify pathlength from 0.025, 0.05, 0.1, 0.2, 0.5 and 1.0mm)

**GS20571\*** KBr Sealed Heatable Liquid Cell with 1/16" Swagelok fittings for flow purposes (Specify pathlength from 0.025, 0.05, 0.1, 0.2, 0.5 and 1.0mm)

**GS20572\*** CaF<sub>2</sub> Sealed Heatable Liquid Cell with 1/16" Swagelok fittings for flow purposes (Specify pathlength from 0.025, 0.05, 0.1, 0.2, 0.5 and 1.0mm)

**GS20573\*** BaF<sub>2</sub> Sealed Heatable Liquid Cell with 1/16" Swagelok fittings for flow purposes (Specify pathlength from 0.025, 0.05, 0.1, 0.2, 0.5 and 1.0mm)

**GS20576\*** ZnSe Sealed Heatable Liquid Cell with 1/16" Swagelok fittings for flow purposes (Specify pathlength from 0.025, 0.05, 0.1, 0.2, 0.5 and 1.0mm)

**GS20580\*\*** NaCl Demountable Heatable Liquid Cells 1/16" Swagelok fittings for flow purposes (Specify pathlength from 0.006, 0.012, 0.025, 0.05, 0.1, 0.2, 0.25, 0.5 and 1.0mm)

**GS20581\*\*** KBr Demountable Heatable Liquid Cells 1/16" Swagelok fittings for flow purposes. (Specify pathlength from 0.006, 0.012, 0.05, 0.025, 0.1, 0.2, 0.25, 0.5 and 1.0mm)

**GS20582\*\*** CaF<sub>2</sub> Demountable Heatable Liquid Cells 1/16" Swagelok fittings for flow purposes. (Specify pathlength from 0.006, 0.012, 0.025, 0.05, 0.1, 0.2, 0.25, 0.5 and 1.0mm)

**GS20583\*\*** BaF<sub>2</sub> Demountable Heatable Liquid Cells 1/16" Swagelok fittings for flow purposes (Specify pathlength from 0.006, 0.012, 0.025, 0.05, 0.1, 0.2, 0.25, 0.5 and 1.0mm)



### Key features

- > Choice of pathlength
- > Sealed or demountable cells
- > Variety of window materials
- > Flow mode

**GS20586\*\*** ZnSe Demountable Heatable Liquid Cells with 1/16" Swagelok fittings for flow purposes (Specify pathlength from 0.006, 0.012, 0.025, 0.05, 0.1, 0.2, 0.25, 0.5 and 1.0mm)

### Heatable Flow Cell

**GS20569** Heatable Liquid Flow Cell ESK



\* Includes a complete cell with front flow plate, top lead gasket, top window, lead spacer and bottom window all sealed together.

\*\* Includes a complete cell with front flow plate, top PTFE gasket, top window, PTFE or Mylar spacer (choice of pathlengths) and bottom window that can be separated from each other.