

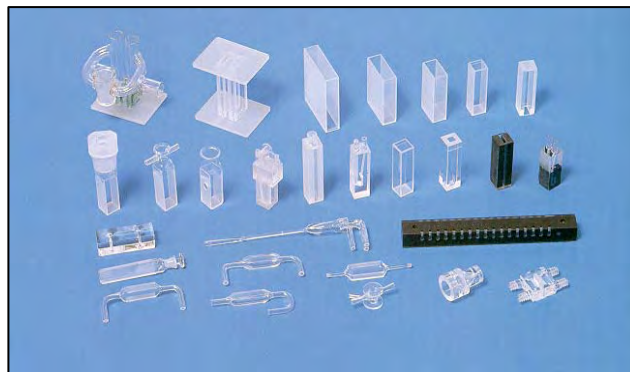
PRECISION GLASS PRODUCTS

ABSORPTION CELLS FOR SPECTROPHOTOMETERS

High precision absorption cells are widely used in UV, visible and near infrared analysis by spectrophotometer. Various types of cells including rectangle cell, micro cell, fluorescence cell, rectangle cell with plug, fluorescence cell with plug, fluorescence free cell, drum type cell, flow cell, triangular cell and cells of special form and dimensions are available.

MATERIAL OF ABSORPTION CELLS

Material type	Application
Quartz glass	Ultraviolet, visible, near infrared
PYREX® glass	Visible, near infrared
White plate glass	Visible, near infrared
BK-7 (optical glass)	Visible, near infrared



CELLS FOR OPTICAL ROTARY DISPERSION MEASUREMENT

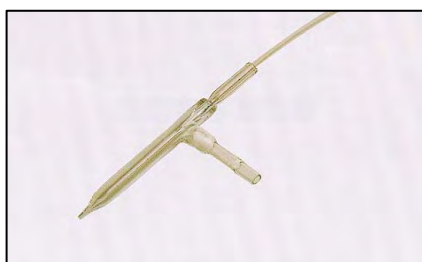
Electrophoresis cell, microscope electrophoresis cell, partition cell, assembling cell, cell with inlet port, Cryostat cell, U type cell, Cylindrical cell, Micro cell with funnel, Thunberg cell are available for optical rotary dispersion measurement.

HEAD FORM

Cover, plug, cap, cock and step connection made of Glass or Teflon can be offered.

ICP TORCH & ATOMIZER

Various types of Torch and Atomizer for ICP. Spectrum analysis and accessories for analysis of trace



quantities. Being welcome tailor-made orders from users for special applications.

PARTS FOR SEMICONDUCTOR MANUFACTURING PROCESS

Crucible, boat, furnace core tube, jigs, high purify water distillation device and various parts made of quartz, such as Quartz air tweezers using vacuum to carry semiconductor wafers, for manufacturing processes are available.

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