

## Gauzes, steel wire ❶

For use on tripod stands.

Catalogue No	Alt. No	Dimensions, mm	Pack qty
GMX-300-010L	GP5	125 x 125	10
GMX-300-030F	GP6	150 x 150	10

## Gauzes, steel wire with ceramic centre ❷

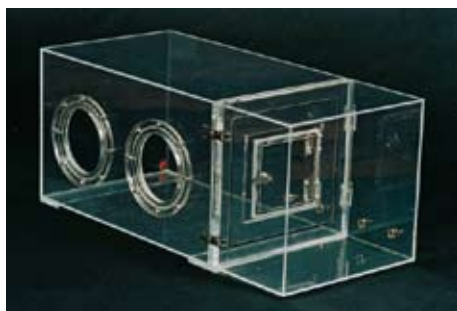
For use on tripod stands.

Catalogue No	Alt. No	Dimensions, mm	Pack qty
GMX-310-010E	GC5	125 x 125	10
GMX-310-030V	GC6	150 x 150	10



## Gauze, nylon

Catalogue No	Width, mm	Length, m	Aperture size, µm
GMX-500-V	1.2	0.5	100



## Glove boxes

04 **Fisherbrand®**

High quality glove boxes made from clear acrylic with strong stainless steel fittings. The glove ports are made from solid blocks of 20mm acrylic for strength and a machined rebate 4mm deep allows beaded gauntlets to be held securely and avoids accidental detachment. Both the manipulation and loading box have been designed to allow easy access to all interior areas whilst working and also cleaning. Inert gas or dry air is supplied by two nickel plated brass hose connections in both the manipulating and loading boxes. Gloves need to be ordered separately.

### Technical Specification - General

Dimensions, external [w x d x h], mm	690 x 430 x 410 (excluding loading hatch) 215 x 410 x 385 (loading hatch)
Dimensions, internal [w x d x h], mm	660 x 410 x 385 (manipulator box) 215 x 410 x 385 (loading hatch)
Diameter, mm	170 (glove ports)
Door opening, mm	210 x 240 (manipulator box) 170 x 160 (loading hatch)
Mass, kg	24



Catalogue No	Description
FB70550	Single door
FB70551	Double door inside manipulator

Gloves, latex, length approximately 710mm

Catalogue No	Size
GXH-371-136T	8



## Inflatable glove chambers, Glove Bag™

**NEW**

- Low-cost protection for your sensitive materials
- Effectively eliminate oxygen and moisture during material manipulation operations
- Establish high-purity working atmosphere - in minutes
- Disposable chambers simplify clean up
- Includes: 6 Glove Bags, one pair of cotton gloves, tubing coupler, and a closure

An alternative to standard glove boxes; durable, polyethylene glove chambers are reusable, yet priced to be disposable. Chambers are easy to use - just slide your equipment through the sleeve(s), seal, connect the gas port (accepts  $\frac{3}{8}$  inch ID tubing) to your gas supply, and inflate.

Catalogue No	Alt. No	Dimensions [w x d x h], mm	Width, mm	No. of sleeves	No. of ports
GXH-300-010E	KH-04408-30	432 x 432 x 279	292 (sleeve)	1	1
GXH-300-020B	KH-04408-32	432 x 686 x 305	559 (sleeve)	1	1
GXH-300-030V	KH-04408-34	686 x 686 x 381	572 (sleeve)	1	1
GXH-300-040S	KH-04408-36	686 x 934 x 457	851 (sleeve)	1	1
GXH-300-050P	KH-04408-38	934 x 934 x 635	876 (sleeve)	1	1
GXH-300-060M	KH-04408-40	508 x 508 x 305	305 (sleeve)	2	2