



### Gas Dispersion Tube

Features Fritware® Porous Polyethylene

High-density polyethylene bell-mouthed fitting with a sealed-in, coarse porosity polyethylene disc at the large end, resulting in smaller bubbles. The 305mm long (12") x 6.35mm I.D. (1/4") tube is fitted to the other end and is suitable for insertion into small openings.

O.D. of bell is 75.4mm (1"). **4 per bag, 6 bags per case.**

HDPE

CATALOG NO.  
F13651-0000

PRICE/BAG



### Gas Sampling Bulbs, 250cc

Molded polypropylene gas sampling bulbs have hemispherical ends for smooth gas flow and polypropylene stopcocks with Teflon® PTFE plugs. Ends accept 6.4 to 9.5mm (1/4 to 3/8") I.D. tubing. Tube body is 51mm (2") O.D. x 222mm (8 7/8") long. Stopcocks are 64mm (2 1/2") long. Maximum recommended pressure is 15 psi.

**A.** With 4mm straight bore stopcock on one end and silicone rubber septum mounted in screw fitting on the other end. Septum can withstand several injections. 6 septa included. Overall length 29cm (11 3/4").

**B.** With 4mm straight bore stopcock on one end and 4mm 3-way stopcock on the other end. 3-way stopcock permits exit of gas to two points. Overall length 32cm (12 1/2").

**C.** With 4mm straight bore stopcock on each end. Overall length 32cm (12 1/2"). **Per each, 6 of one style per case.**

HDPE PP

CATALOG NO.

PRICE/EACH

A. F19955-0000

B. F19957-0000

C. F19953-0000



### Gas Washing Bottle with Fritware® Dispersion Disc

Practical and Economical

A graduated 250cc polypropylene cylinder with a stable extended base for use in precipitating elements from gas. Gas is dispersed through a removable fitting that has a coarse grade porosity, polyethylene disperser disc. The vinyl stopper holds 6.3mm (1/4") O.D. tubes for entrance and exit of gas. 0.5 psi maximum pressure. **Per each, 6 per case.**

PP HDPE

CATALOG NO.

PRICE/EACH

I111930-0000

### Scienceware® Super Glue

Super Strong! Super Dependable!  
Super Economical! Super Fast!

A drop of fast-setting Scienceware® Super Glue provides an amazingly strong repair or assembly joint. Use it on metals, rubber, wood, most plastics or semi-porous materials. Dissimilar materials may be joined as well. Scienceware® Super glue is an ethylcyanoacrylate adhesive, solvent-free and needs no catalyst or heat. Colorless and transparent when set. **Per each, 21 per case. No Air Shipment.**



CATALOG NO.

VOLUME

PRICE/EACH

T24006-0000

3 grams (11 fl oz)



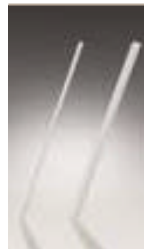
### Fritware® Porous Polyethylene Sheets

Sheets Customized to Your Specifications

High density polyethylene sheets are supplied in medium or coarse porosity. The medium porosity style has an average pore size of 70 microns and the coarse porosity style averages 110 microns. Fritware® sheets can be cut, sawed, formed, machined and welded to fabricate special items made partly or wholly of this porous material. **Per sheet.**

HDPE

CATALOG NO.	THICKNESS	SIZE	POROSITY	MICRONS	PRICE/SHEET
H13628-0018	3.2mm (1/8")	91 x 91cm (36 x 36")	Medium	45-90	
H13639-0514	6.4mm (1/4")	46 x 46cm (18 x 18")	Medium	45-90	
H13628-0518	3.2mm (1/8")	46 x 46cm (18 x 18")	Medium	45-90	
H13639-5116	1.6mm (1/16")	46 x 46cm (18 x 18")	Medium	45-90	
H13639-0518	3.2mm (1/8")	46 x 46cm (18 x 18")	Coarse	90-130	



### Fritware® Porous Rods

High Density Polyethylene

porous one foot polyethylene rods can withstand temperatures up to 93°C (200°F). Coarse grade porosity. **Per each, 6 rods of one size per case.**

HDPE

CATALOG NO.	DIAMETER	LENGTH	MICRONS	PRICE/EA
F13635-0012	12.7mm (1/2")	305mm (12")	90-130	
F13635-0014	6.35mm (1/4")	305mm (12")	90-130	

### Fluo-Kem® Lab-Thread Tape

Lubricates and Seals without Grease or Adhesives

Pure, non-sintered Teflon® PTFE Lab-Thread Tape contains no adhesive, yet does a superior job of sealing small apertures. Conforming to irregularities of surfaces, threads and joints of all types, Lab-Thread Tape eliminates the need for lubricants and vacuum greases. Teflon® Lab-Thread Tape can be used on ground glass joints, desiccators, bell jars, freeze drying equipment, etc. A wrap of Lab-Thread Tape provides a vacuum tight seal which will release even after long periods. Freezing is totally eliminated. 12.7mm (1/2") wide x 7.6 meters long (300") per roll. **3 rolls per bag, 6 bags per case.**



HDPE

CATALOG NO.

PRICE/BAG

T24020-0000

### Fluo-Kem™ Dry Film Lubricant

A Great Anti-Stick Spray for Use in the Lab

Fluo-Kem™ Lubricant is a true fluorocarbon polymer closely related to Teflon® PTFE resins. It will retain fluoropolymer characteristics such as thermal stability and chemical inertness. An almost frictionless aerosol spray, Fluo-Kem™ lubricant deposits a smooth, quick drying, anti-stick film, preventing galling, freezing or abrasion of adjacent surfaces. 340gm (12oz).

CATALOG NO.

PRICE/CAN

F24012-0000

