

Gauges, Gauzes, Glasscutting, Glass Wool

Gauges

Caliper Gauge, vernier

With thumb lock, stainless steel. Range 140mm (5.5in), vernier scale 0.02mm (0.001in). For internal and external depth and step measurements.

GK150-08 Vernier calipers

Micrometer Screw Gauge

Graduated to read 0 to 25mm in 0.01mm, with ratchet and lock nut. Tungsten carbide tipped measuring faces.

GK160-10 Micrometer

Rainfall gauges – see MD730.

Vacuum Gauges – see Pumps section.

Gauzes

Gauzes, iron wire, square

*W x D,
cm*

Open mesh

GK600-12 12.5 x 12.5

GK600-15 15 x 15

With ceramic centre

GK605-10 10 x 10

GK605-12 12.5 x 12.5

GK605-15 15 x 15

Tripod Stands – see Stands section.

Glasscutting

Tungsten Carbide Knife

- ◆ Moulded plastic handle
- ◆ For cutting soda-lime, borosilicate and silica glass tubing and rods
- ◆ Long lasting tough reversible blade which can be sharpened on a silicon carbide stone

GM222-10 Blade length 40mm

GM222-14 Spare blade

Glass Cutting Diamond

Mounted in wood handle.

GM230-10 Diamond

Glass Marking

- Chinagraph pencils
 - Diamonds and scribes
 - Ink markers
- see LA520 to LA610 in the Labelling section.

Glass Wool

Glass Wool, Pyrex

Used for plugging tubes, and filtering. Made from Pyrex 9989 glass with fibres approximately 8 microns diameter. Supplied in the form of roving approximately 50mm diameter x 6.7 metres long. Packed weight approximately 460g.

GM390-10 Pyrex wool

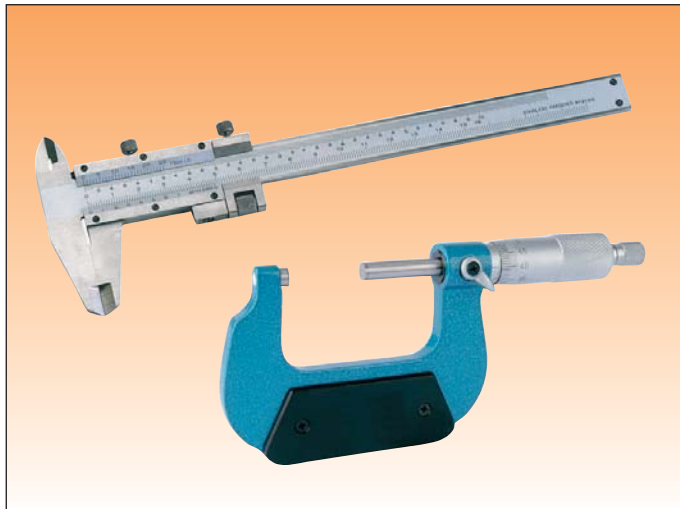
Glass Wool, silica

Used for plugging tubes, filtering acids and as a thermal insulation. Fibres approximately 2 to 12 microns diameter. Supplied in pack of 10g.

GM400-25 Silica wool

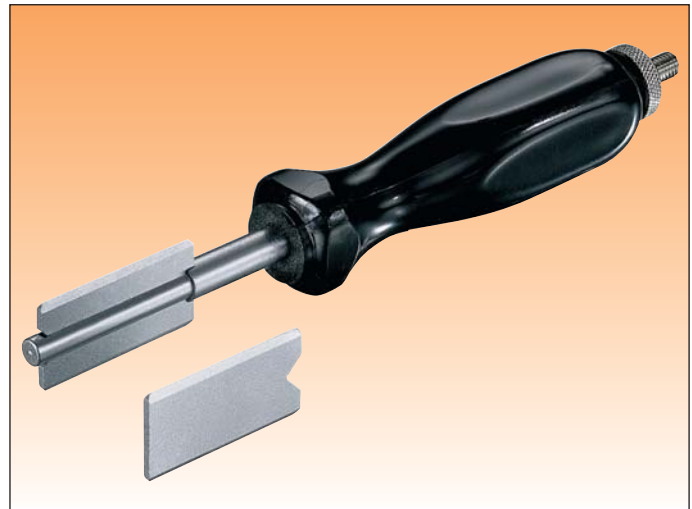
Cotton Wool – see CW500/505.

Filter media – see FB405.

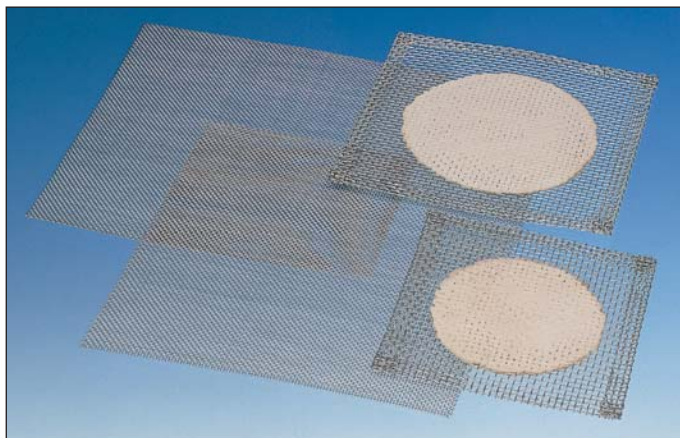


GK150

GK160



GM222-10 and GM222-14



GK600

GK605



GM230



GM390, GM400 is similar