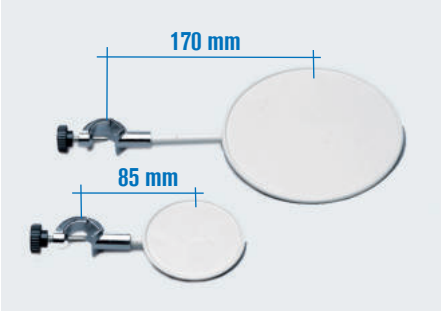
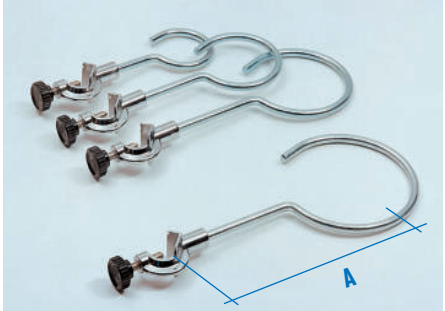


CIRCULAR SUPPORT PLATFORMS WITH BOSSHEAD

To support flat bottom vessels and instruments.
Chrome plated bosshead.

Part No.	Plate Ø
6000879	80 mm.
6000880	150 mm.



OPEN RING BOSSHEAD SUPPORTS

Made of galvanised steel.

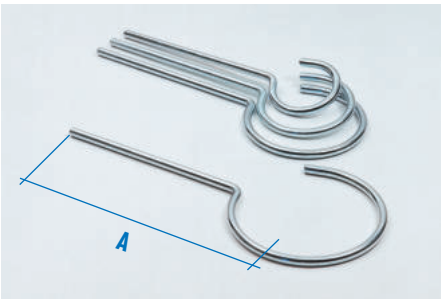
Part No.	Ring exterior Ø	Usable length A
7000506	60 mm.	100 mm.
7000508	80 mm.	130 mm.
7005010	100 mm.	160 mm.
7005012	120 mm.	170 mm.
7005014	140 mm.	180 mm.



CLOSED RING BOSSHEAD SUPPORTS

Made of galvanised steel.

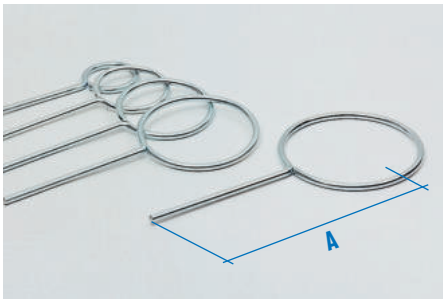
Part No.	Ring exterior Ø	Usable length A
7000536	60 mm.	100 mm.
7000538	80 mm.	130 mm.
7005310	100 mm	160 mm.
7005312	120 mm.	170 mm.
7005314	140 mm.	180 mm.



OPEN RING RETORT SUPPORTS

Made of galvanised steel.

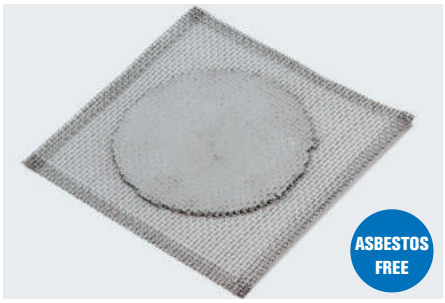
Part No.	Ring exterior Ø	Usable length A
1000206	60 mm.	180 mm.
1000208	80 mm.	195 mm.
1002010	100 mm.	200 mm.
1002012	120 mm.	215 mm.
1002014	140 mm.	225 mm.



CLOSED RING RETORT SUPPORTS

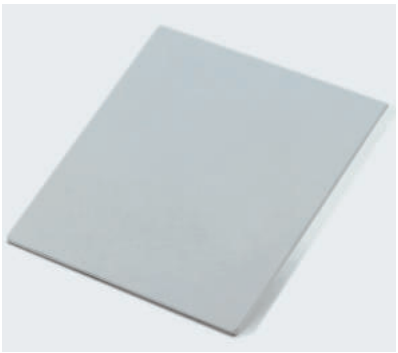
Made from galvanised steel.

Part No.	Ring exterior Ø	Usable length A
1000236	60 mm.	180 mm.
1000238	80 mm.	195 mm.
1002310	100 mm.	200 mm.
1002312	120 mm.	215 mm.
1002314	140 mm.	225 mm.



GAUZE IRON WIRE WITH CERAMIC FIBRE

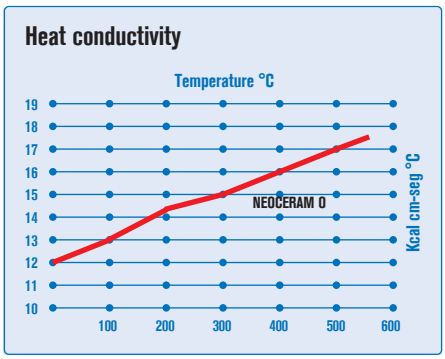
Part No.	
1087102	100 mm Side.
1087122	120 mm Side.
1087142	140 mm Side.
1087162	160 mm Side.
1087182	180 mm Side.
1087202	200 mm Side.



CERAMIC PLATES "NEOCERAM"

Resistant to temperatures
from -200 °C to 700 °C.

Part No.	
1000684	120 x 120 x 5 mm.
1000685	140 x 140 x 5 mm.
1000686	160 x 160 x 5 mm.



Resistant to temperatures from -200 °C to 700 °C.
Excellent heat conductor.
20% better heat transfer compared to a conventional gauze ceramic.
High chemical resistance to aggressive compounds.
Easy to clean and long lasting.



TRIPOD STAND FOR CERAMIC PLATES

With adjustable sides to prevent the plate from moving or tilting.
Total height 210 mm.

Part No.	For plates of
1000687	120 x 120 mm.
1000688	140 x 140 mm.
1000689	160 x 160 mm.



BUNSEN J3000 BLUE UNIVERSAL

For Butane gas. Instant safety flame push button ignition incorporating a LOCK/ON mechanism that prevents accidental fires, Unit switches off when the users hand is removed. Regulation of flame intensity and flame color. Gas fill by a simple lighter gas fuel as used common gas lighters. Long life flint. Power by a 1.5 V battery. Flame temperature: 1300 ºC.



APPLICATIONS

Microbiology, bacteriology, dentistry and for general use where a fine hot flame is required for fast heat and fusion.
Part No. 1001134



BURNER "MICROTORCH"

APPLICATIONS:
Used for soldering, dentistry, general laboratory use. Suitable for plastic moulds, glass and metal tubes. etc. Butane gas.

Portable with a removable bench top base.
Microflame instant piezo electric start.
Flame temperature controllable to 1300 °C.
Refill using common gas lighter cartridge.
Gas capacity: 26 g.
Total time before refill: 2 hours.
Part No. 5000011



BLOW PIPES

Part No.
1000877 Butane gas.
1000878 Natural Gas.

ACCESSORIES

FLAME SPREADER BURNER HEAD



Straight form.
Stainless steel AISI 304.

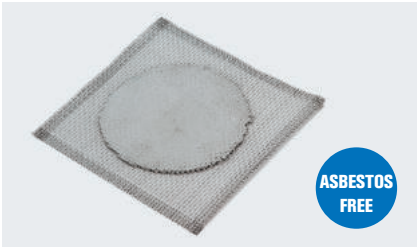
Part No. 7003611 For tube of Ø 11 mm.
Part No. 7003613 For tube of Ø 13 mm.

FLAME SPREADER BURNER HEAD



Straight form.
Made of tin.

Part No. 7003612 For tube of Ø 11 mm.
Part No. 7003614 For tube of Ø 13 mm.



GAUZE IRON WIRE WITH CERAMIC FIBRE

Part No.
1087102 100 mm side.
1087122 120 mm side.
1087142 140 mm side.
1087162 160 mm side.
1087182 180 mm side.
1087202 200 mm side.

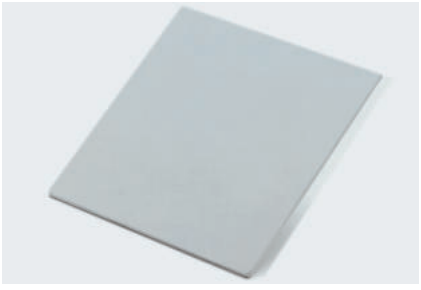


TRIPOD STAND WITH RING TOP

Galvanised steel.

Part No.	Ø exterior ring	Total height
7000808	80 mm.	210 mm.
7008010	100 mm.	210 mm.
7008012	120 mm.	210 mm.

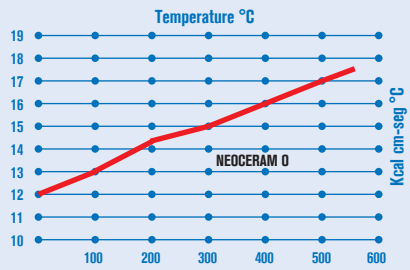
(For variable height tripods see page 174).



CERAMIC PLATES "NEOCERAM"

Resistant to temperatures from -200 °C to 700 °C.
Part No.
1000684 120 x 120 x 3 mm.
1000685 140 x 140 x 3 mm.
1000686 160 x 160 x 3 mm.

Heat transfer



Excellent heat conductor.
20% better heat transfer compared to a conventional gauze ceramic.
High chemical resistance to aggressive compounds.
Easy to clean and long lasting.