

COMBINED PRESSURE AND DEPTH GAUGES

For Divers' Air Pumps.

No. 1.

The figures (in black) in the inner circle indicate the Air pressure in lbs. per square inch, and the figures (in red) in the outer circle the corresponding depth in feet of water.

Price, £

Code Word : "Capdi."

No. 2.

Gauge calibrated in kilogs. per square centimetre air pressure, and metres depth of water, as supplied to Continental countries.

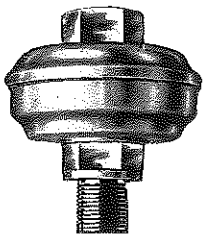
Price, £

Code Word : "Capme."

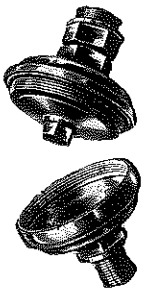
Siebe, Gorman & Co.'s Copyright.
No. 1. Photo No. 209. No. 2.

AIR FILTER OR Baffle

Air Filter for attachment to delivery nozzle of Diver's Air Pump, to prevent Oil from entering the Air Pipe.

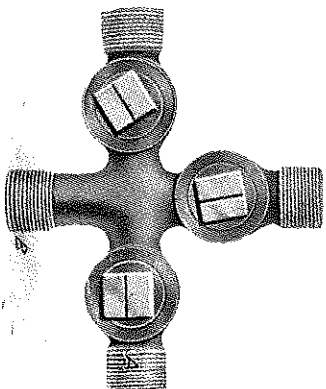


Siebe, Gorman & Co.'s Copyright.
Photo No. 261.



FOUR-WAY CONNECTION

For joining up two or more Hand-worked Air Pumps to supply one diver when working at great depths.



Siebe, Gorman & Co.'s Copyright.
Photo No. 210.

A—Connections to Air Pumps.

B—Air Pipe Connection to Diver.

See our "Diving Manual" for further particulars as to the use of this connection.

Price, £

Code Word : "Forco."

This consists of a gun-metal chamber made in two halves, which screw together. It is fitted on one side with a connection for attachment to air pump, and on the other side with a connection to which the diver's air hose is attached. The air, in its passage from the pump to the air pipe, passes through swan's-down cloth or loofah, or other suitable filtering medium, which arrests any oil or foreign matter before it reaches the air pipe.

Price, £

Code Word : "Filte."

