

Introduction

The series C 2211 / C 2212 chlorinators has been designed so that they can be connected directly to the chlorine cylinder valve. The advantage is that the chlorine gas under pressure in the cylinder is transferred into the safe vacuum without the intermediary of flexible metal lines which might break.

If for important reasons - or as a replacement for an existing wall-mounted chlorinator - a C 2211 / C 2212 unit is to be wall-mounted, this can easily be achieved by fitting the wall connection block.

The connection block is fixed to the wall and has a projecting threaded pin which matches the connection of the standard chlorine cylinders. The vacuum regulator can then be connected directly to this threaded pin. A flexible copper is routed directly from the chlorine cylinder or from a manifold of several cylinders to the connection block, which is fitted with a suitable cutting ring pipe connection.



Part No.

Connection Thread	Part No.
1"	29280
G 3/4	29278
G 5/8	29753

Note on Maintenance:

When exchanging the copper line, the cutting ring of the pipe connection must be replaced as well.

Part No. of the cutting ring: 19973

Scope of delivery:

The connection block is supplied with screws and dowel pins for wall mounting.

