

Product group: 716      Product number: 771713

A single stage regulator for nitrogen reducing the inlet pressure from 200bar to any pressure between 0 and 200 bar. One of the main application used onboard is for pressure accumulators (pressure dampers).



Product information

This product supersedes product no: 791713

For use onboard to fill nitrogen accumulators and pressure dampers.

Apart from replacing damaged or faulty gauges, repairs should never be attempted on gas regulators. Faulty, old or corroded regulators should be replaced. Internal seals and membranes will deteriorate with time, and as a rule gas regulators should be replaced with maximum 5 years intervals.

Features

- Single-stage
- Inlet connection: W24.32mm x 1/14" Int
- Outlet connection: W21.8mm x 1/14" ext (comes with a 1/4" tube connection)
- Max inlet pressure : 200bar.
- Outlet pressure : 0 to 200 bar.

Benefits

- Reduces cylinder pressure to safe working pressure.
- No need for adjustment during work.
- Comes with easy hose connection.

Specification

General		Dimensions/Weight	
Invent Hazard Material (IMO/IU) classification	NA	Connection [Size/ Type]	W24.32 mm x 1/14"
Technical data		Performance data	
Outlet connection [inch]	1/4" (6.3mm) high pressure copper tube	Working Pressure	0 - 200 bar

Documents

[SDoC and MD for IHM](#)

[Declaration of Conformity](#)

Related products

Is accessory to

- 905232  
NITROGEN N-1030 FILLING
- 905208  
NITROGEN N-5030 FILLING
- 905601  
NITROGEN N-5050 FILLING
- 905602  
NITROGEN N-1050 FILLING

Is frequently bought together with

- 571356  
ROCOR NB LIQUID 25 L TR
- 905034  
OXYGEN O-40 FILLING
- 905026  
ACETYLENE A-40 FILLING
- 711473  
DELUXE MANIFOLD SET 4-WAY
- 670406  
ACCESSORIES KIT F/UWI-230,-320,-500