

treme R VALVE

TI marked

Design and Tested according to European and International standards EN ISO 10297, EN144 and CGA-V9

High Pressure Cylinder Valves for Self Contained Breathing Apparatus

TECHNICAL SPECIFICATIONS

- Maximum service pressure: 310 bar (4495 PSI)
- **Temperature range:** $-40^\circ \div +65^\circ \text{C} (-40^\circ \div +149^\circ \text{F})$
- Seat orifice size: 4mm
- Seat disc: Nylon PA66
- O-rings: EPDM
- Handwheel: Polycarbonate V0
- Body material: Aluminium 6061 T6 + anodizing

OPTIONS

- Different inlets and outlets available upon request
- Outlet available in 90° or 180° configuration



High Pressure Cylinder Valves for Self Contained Breathing Apparatus



basic



with ACS handwheel (Anti Closing System)



with pressure gauge

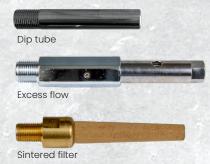


TECHNICAL SPECIFICATIONS

- Maximum service pressure: 230 bar (3336 PSI) and 300 bar (4351 PSI)
- Temperature range: -40° ÷ +65°C (-40° ÷ +149°F)
- Seat orifice size: 4mm
- Seat disc: Nylon PA66
- **O-rings:** EPDM
- Handwheel: Rubber
- Outlet: designed in accordance with EN144 and CGA V9

OPTIONS

- Aluminium handwheel
- Rubber handwheel with custom logo
- Custom logo on the body
- Sintered bronze filter mounted on the valve inlet
- Bursting disc
- Aluminium body
- Different inlets and outlets available
- upon request
- Different tubes:



cavagna group

Wherever gas is used, we are there

CAVAGNA GROUP SPA

Via Statale 11/13 - Frazione Ponte San Marco 25011 Calcinato - Brescia (Italy) Tel. 0039 030 9663111 - Fax 0039 030 9969014

info@cavagnagroup.com www.cavagnagroup.com with excess flow limiter

Humber 1 In the second and the secon

- Low torque and easy operation
- Ergonomic and antirolling handwheel, to prevent accidental closing
- 🔆 🖬 marked

Tested according to EN ISO 10297, EN144 and CGA-V9 standard