

Accessories FOR DISPENSER PUMPS



Art. 0A22190

Pressure regulator with pressure gauge.
- connections 1/4" G - M/F
applied on a pump or on the tank of
a suction/drainer, for regulating the
compressed air inlet pressure

Art. 0A22200 *New*

Pressure regulator with pressure gauge.
- connections 1/2" G - M/F
applied on a pump or on the tank of
a suction/drainer, for regulating the
compressed air inlet pressure



Art. 0A22196

Air lubricator
- connections 1/4" G - F/F
its application guarantees better
efficiency of the pump over time

Art. 0A22202 *New*

Air lubricator
- connections 1/2" G - F/F
its application guarantees
better efficiency of the
pump over time



Art. 0A22195

Pressure regulator with condensate
discharge filter and pressure gauge.
- connections 1/4" G - F/F
for application at the start of the
compressed air line feeding the pump

Art. 0A22201 *New*

Pressure regulator with condensate
discharge filter and pressure gauge.
- connections 1/2" G - F/F
for application at the start of the
compressed air line feeding the pump



Art. 0A22197

Pressure regulator with condensate
discharge filter, air lubricator and
pressure gauge
- connections 1/4" G - F/F
- the system guarantees that the pump
feed air is free of condensate

Art. 0A22203 *New*

Pressure regulator with condensate
discharge filter, air lubricator and
pressure gauge
- connections 1/2" G - F/F
- the system guarantees that
the pump feed air
is free of condensate



Art. 0A22325 *New*

"Y" filter in line - 1/2" F/F
for fitting on the outlet of pumps
for oil and allied products
- max pressure 100 bar

Art. 0A22326 *New*

"Y" filter in line - 1" F/F
for fitting on the outlet of pumps
for oil and allied products
- max pressure 100 bar



Art. 0A22330 *New*

Flow regulator chamber 3/4" F/F
equipped with:
- one-way valve eliminates sudden pressure
changes, ensuring a regular flow
- max pressure 100 bar



Art. 0A22331 *New*

**Flow regulator chamber 3/4" F/F
with air tank** equipped with:
- one-way valve
eliminates sudden pressure changes,
ensuring a regular flow
- max pressure 100 bar



Art. 0A22320 *New*

Ball cock 1/2"
total passage for system
- max. pressure 70 bar



Art. 0A22321 *New*

Ball cock 1"
total passage for system
- max. pressure 70 bar



Art. 0A22335 *New*

System overpressure control valve
- 1/2" F/F
- Calibration 5 - 50 bar

Art. 0A22336 *New*

System overpressure control valve
- 3/4" F/F
- Calibration 5 - 50 bar