

Двухступенчатые регуляторы с диафрагмой из нержавеющей стали, выходное давление (0-15 бар)

Технические характеристики

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Two Stage Double Meter Regulator with Stainless Steel Diaphragm, Outlet Pressure (0-15 Bar)



Two stage double meter oxygen regulator with stainless steel diaphragm

Two stage double meter oxygen regulator with stainless steel diaphragm is designed for installation on tanks or on cylinders with an inlet pressure of 0-400 Bar, and outlet/working pressure (gradually pressure reduce in two stages) of 0-14 Bar. The valve comes with overpressure protection with the Safety pressure of 15 Bar.

- **Item:** Two Stage Double Meter Oxygen Regulator with Stainless Steel Diaphragm
- **Inlet for:** Oxygen

Features

- **Long Life workability due to Stainless Steel Diaphragm**
- **Stainless Steel Diaphragm regulator also used in Hazards Gases**
- **Inlet Pressure:** 0-400 Bar
- **Outlet/Working Pressure:** 0-14 Bar
- **Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve**
- **Safety Pressure:** 15 Bar
- **Inlet Connection (Oxygen):** G 5/8"A -14 TPI- RH
- **Outlet Connection:** 3/8" - 19 BSP (RH)



Two stage double meter nitrogen regulator with stainless steel diaphragm

- **Item:** Two Stage Double Meter Nitrogen Regulator with Stainless Steel Diaphragm
- **Inlet for:** Nitrogen

Features

- **Long Life workability due to Stainless Steel Diaphragm**
- **Stainless Steel Diaphragm regulator also used in Hazards Gases**
- **Inlet Pressure:** 0-400 Bar
- **Outlet/Working Pressure:** 0-14 Bar
- **Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve**
- **Safety Pressure:** 15 Bar
- **Inlet Connection (Nitrogen):** G 3/4" -14 TPI- RH
- **Outlet Connection:** 3/8" - 19 BSP (RH)



Two stage double meter nitrous oxide regulator with stainless steel diaphragm

- **Item:** Two Stage Double Meter Nitrous oxide Regulator with Stainless Steel Diaphragm
- **Inlet for:** Nitrous oxide

Features

- **Long Life workability due to Stainless Steel Diaphragm**
- **Stainless Steel Diaphragm regulator also used in Hazards Gases**
- **Inlet Pressure:** 0-400 Bar
- **Outlet/Working Pressure:** 0-14 Bar
- **Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve**
- **Safety Pressure:** 15 Bar
- **Inlet Connection (Nitrous oxider):** W 17.42 -1.27 RH

- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (RH)



Two stage double meter carbon dioxide regulator with stainless steel diaphragm

- **Item:** Two Stage Double Meter Carbon Dioxide Regulator with Stainless Steel Diaphragm
- **Inlet for:** Carbon Dioxide

Features

- **Long Life workability due to Stainless Steel Diaphragm**
- **Stainless Steel Diaphragm regulator also used in Hazards Gases**
- **Inlet Pressure:** 0-400 Bar
- **Outlet/Working Pressure:** 0-14 Bar
- **Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve**
- **Safety Pressure:** 15 Bar
- **Inlet Connection (CO₂):** W21. 8x 1.814 RH
- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (RH)



Two stage double meter argon regulator with stainless steel diaphragm

- **Item:** Two Stage Double Meter Argon Regulator with Stainless Steel Diaphragm
- **Inlet for:** Argon

Features

- **Long Life workability due to Stainless Steel Diaphragm**
- **Stainless Steel Diaphragm regulator also used in Hazards Gases**
- **Inlet Pressure:** 0-400 Bar

- **Outlet/Working Pressure:** 0-14 Bar
- **Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve**
- **Safety Pressure:** 15 Bar
- **Inlet Connection (Argon):** G 3/4" -14 TPI- RH
- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (RH)



Two stage double meter hydrogen regulator with stainless steel diaphragm

- **Item:** Two Stage Double Meter Hydrogen Regulator with Stainless Steel Diaphragm
- **Inlet for:** Hydrogen

Features

- **Long Life workability due to Stainless Steel Diaphragm**
- **Stainless Steel Diaphragm regulator also used in Hazards Gases**
- **Inlet Pressure:** 0-400 Bar
- **Outlet/Working Pressure:** 0-14 Bar
- **Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve**
- **Safety Pressure:** 15 Bar
- **Inlet Connection (Hydrogen):** G 5/8"A -14 TPI- LH
- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (LH)



Two stage double meter helium regulator with stainless steel diaphragm

- **Item:** Two Stage Double Meter Helium Regulator with Stainless Steel Diaphragm
- **Inlet for:** Helium

Features

- Long Life workability due to Stainless Steel Diaphragm
- Stainless Steel Diaphragm regulator also used in Hazards Gases
- Inlet Pressure: 0-400 Bar
- Outlet/Working Pressure: 0-14 Bar
- Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve
- Safety Pressure: 15 Bar
- Inlet Connection (Helium): G 3/4" -14 TPI- RH
- Outlet Connection: $\frac{3}{8}$ " - 19 BSP (RH)



Two stage double meter air regulator with stainless steel diaphragm

- **Item:** Two Stage Double Meter Air Regulator with Stainless Steel Diaphragm
- **Inlet for:** Air

Features

- Long Life workability due to Stainless Steel Diaphragm
- Stainless Steel Diaphragm regulator also used in Hazards Gases
- Inlet Pressure: 0-400 Bar
- Outlet/Working Pressure: 0-14 Bar
- Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve
- Safety Pressure: 15 Bar
- Inlet Connection (Air): G 7/8" -14 TPI- RH
- Outlet Connection: $\frac{3}{8}$ " - 19 BSP (RH)



Two stage double meter Da regulator with stainless steel diaphragm outlet pressure (0-5 Bar)

- **Item:** Two Stage Double Meter Acetylene Regulator with Stainless Steel Diaphragm
- **Inlet for:** Acetylene

Features

- **Long Life workability due to Stainless Steel Diaphragm**
- **Stainless Steel Diaphragm regulator also used in Hazards Gases**
- **Inlet Pressure:** 0-40 Bar
- **Outlet/Working Pressure:** 0-5 Bar
- **Steady Flow Of Gas at the Outlet irrespective of Cylinder Gas Valve**
- **Inlet Connection (Acetylene):** G 5/8"A -14 TPI- LH
- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (LH)

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