

Газовые редукторы и регуляторы давления 5120-4, 5121-4, 5681, 6060S, 6061S, 6062S, 6063S, 6064S, 6069S

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Propane Low Pressure Point of Use Pressure Regulator 6062S

Gas Type :Propane
Gas Inlet Connection :G 3/8" Left
Gas Outlet Connection :G 3/8" Left
Gas Outlet Pressure :0-4 bar
Gas Flow :5 m³/h



Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design

Acetylene Low Pressure Point of Use Pressure Regulator 6061S

Gas Type :Acetylene
Gas Inlet Connection :G 3/8" Left
Gas Outlet Connection :G 3/8" Left
Gas Outlet Pressure :0-1,5 bar
Gas Flow :5 m³/h



Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design

Oxygen Low Pressure Point of Use Pressure Regulator 6060S

Gas Type :Oxygen
Gas Inlet Connection :G 3/8"
Gas Outlet Connection :G 3/8"
Gas Outlet Pressure :0-10 bar
Gas Flow :35 m³/h



Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design

Helium High Flow Pressure Regulator (Baloons) 5681

Gas Outlet Connection :Ballon apparatus
Gas Inlet Connection :R 5/8
Gas Type :Helium

Technical Specifications

- *Used for balloon inflation with helium
- *Enhanced safety system for secure operation
- *Connection adapter suitable for all balloon types
- *Brass body and cover design



Propane Pressure Regulator No Manometer 4 Bar 5121-4

Gas Inlet Pressure :0-25 Bar

Gas Outlet Pressure :0-4 Bar

Working Standard :EN ISO 2503

Inlet/Outlet Connection :The Cylinder Connection is Made In Accordance with Each Country and Standard



Technical Specifications

*Used in cutting, heating, welding, and industrial gas applications

*Compliance with EN ISO 2503 standard (TSE)

*Easy readability with colored Ø63 mm gauges in compliance with EN ISO 5171 standard

*Stainless steel filter extending product life

*High-protection gauge cover

*Single gauge cover colored according to gas type

*Connection fitting suitable for Ø6 and Ø8 mm hoses

*Operating temperature (-20°C / +60°C)

*Nickel-plated cover and brass body design

Propane Pressure Regulator with Manometer 4 Bar 5120-4

Gas Inlet Pressure :0-25 Bar

Gas Outlet Pressure :0-4 Bar

Working Standard :EN ISO 2503

Inlet/Outlet Connection :The Cylinder Connection is Made In Accordance with Each Country and Standard



Technical Specifications

*Used in cutting, heating, welding, and industrial gas applications

*Compliance with EN ISO 2503 standard (TSE)

*Easy readability with colored Ø63 mm gauges in compliance with EN ISO 5171 standard

*Stainless steel filter extending product life

*High-protection gauge cover

*Single gauge cover colored according to gas type

*Connection fitting suitable for Ø6 and Ø8 mm hoses

*Operating temperature (-20°C / +60°C)

*Nickel-plated cover and brass body design

Nitrogen Low Pressure Point of Use Pressure Regulator 6063S

Gas Type :Nitrogen
Gas Inlet Connection :G 3/8"
Gas Outlet Connection :G 3/8"
Gas Outlet Pressure :0-4 bar
Gas Flow :5 m³/h

Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design



Argon-CO2 Low Pressure Point of Use Pressure Regulator 6064S

Gas Type :Argon - CO2
Gas Inlet Connection :G 3/8"
Gas Outlet Connection :G 1/4"
Gas Flow :21 l/min

Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design



Dry Air Low Pressure Point of Use Pressure Regulator 6069S

Gas Type :Dry Air
Gas Inlet Connection :G 3/8"
Gas Outlet Connection :G 3/8"
Gas Outlet Pressure :0-10 bar
Gas Flow :35 m³/h

Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design



Argon Low Pressure Point of Use Pressure Regulator 6064S-50

Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design



Argon Low Pressure Point of Use Pressure Regulator 6064S-10

Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design



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