

Принадлежности для сварки и резки

Техническое описание

По вопросам продаж и поддержки обращайтесь:

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Cylinder Key Cum Spanner for Oxygen and Carbon Dioxide



Manifold Control Valve Heavy Duty



Welding Holder Eco Series

The Welding electrode holder is fully insulated for rated current 600-1000 amph. It is made of brass/copper for high conductivity. Suitable for electrode diameter 2.4mm to 6.3mm. Jaw-open type electrode holder comes with max weight of 600 gms and has ball point connection for clamping welding cable.

Model

- **Item:** Welding electrode holder Eco Series

Features

- **Insulated for rated current:** 600-1000 AMPH
- **Body:** Brass/Copper
- **Suitable for:** Electrode Diameter 2.4mm to 6.3mm
- **Type:** Jaw-Open
- **Max Distance between handle and lever:** 85mm
- **Weight:** 600 gms (max)
- **Standards:** ISO:2009, ISO:10380:2012 & KS:731



Manifold Control Valve Eco for All Gases Connections with 4 Way Connections



Welding Holder

The Welding electrode holder is fully insulated for rated current 600-1000 amph. It is made of brass/copper for high conductivity. Suitable for electrode diameter 2.4mm to 6.3mm. Jaw-open type electrode holder comes with max weight of 600 gms and has ball point connection for clamping welding cable.



Hand Screen



Head Screen with Ring (Helmet Type)



Cylinder Key Chrome



Gas Transfer P.T.F Divider Size 1.25 mtr.
(IS:6901) for All Gases



Cylinder Key Black



Flash Back Arrestor for (Regulator) (ISI) Fuel Gas

Single Stage Double Meter Acetylene Regulator (Eco Series) is designed for installation on tanks or on cylinders with an inlet pressure of 0-40 Bar, and outlet/working pressure of 0-1.5 Bar.

Model

- **Item:** Single Stage Double Meter Acetylene Regulator (Eco Series)

- **Inlet for:** Acetylene

Features

- **Inlet Pressure:** 0-40 Bar
- **Outlet/Working Pressure:** 0-1.5 Bar
- **Inlet Connection (Acetylene):** G 5/8"A -14 TPI (LH)
- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (RH)



Flash Back Arrestor for (Regulator) (ISI) Oxygen

Single Stage Double Meter Acetylene Regulator (Eco Series) is designed for installation on tanks or on cylinders with an inlet pressure of 0-40 Bar, and outlet/working pressure of 0-1.5 Bar.

Model

- **Item:** Single Stage Double Meter Acetylene Regulator (Eco Series)
- **Inlet for:** Acetylene

Features

- **Inlet Pressure:** 0-40 Bar
- **Outlet/Working Pressure:** 0-1.5 Bar
- **Inlet Connection (Acetylene):** G 5/8"A -14 TPI (LH)
- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (RH)



Flash Back Arrestor for (Cutter) (ISI) Fuel Gas

Single Stage Double Meter Acetylene Regulator (Eco Series) is designed for installation on tanks or on cylinders with an inlet pressure of 0-40 Bar, and outlet/working pressure of 0-1.5 Bar.

Model

- **Item:** Single Stage Double Meter Acetylene Regulator (Eco Series)
- **Inlet for:** Acetylene

Features

- **Inlet Pressure:** 0-40 Bar
- **Outlet/Working Pressure:** 0-1.5 Bar
- **Inlet Connection (Acetylene):** G 5/8"A -14 TPI (LH)
- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (RH)



Gas Transfer Divider with Wheel Lock (IS:6901) for All Gases



Gas Transfer Divider (Copper Pipe) (IS:6901) for All Gases



Flash Back Arrestor for (Cutter) (ISI) Oxygen

Single Stage Double Meter Acetylene Regulator (Eco Series) is designed for installation on tanks or on cylinders with an inlet pressure of 0-40 Bar, and outlet/working pressure of 0-1.5 Bar.



Testing Gauge for All Industrial Gases (for All Gases)

Single Stage Double Meter Acetylene Regulator (Eco Series) is designed for installation on tanks or on cylinders with an inlet pressure of 0-40 Bar, and outlet/working pressure of 0-1.5 Bar.

Model

- **Item:** Single Stage Double Meter Acetylene Regulator (Eco Series)
- **Inlet for:** Acetylene

Features

- **Inlet Pressure:** 0-40 Bar
- **Outlet/Working Pressure:** 0-1.5 Bar
- **Inlet Connection (Acetylene):** G 5/8"A -14 TPI (LH)
- **Outlet Connection:** $\frac{3}{8}$ " - 19 BSP (RH)



Carbon Dioxide/Argon Flow Meter

Single Stage Double Meter Acetylene Regulator (Eco Series) is designed for installation on tanks or on cylinders with an inlet pressure of 0-40 Bar, and outlet/working pressure of 0-1.5 Bar.



Rubber Hose Pipe 8 mm I/D Double Ply Plane /Linning Blue (Comm.) (ISI)

Rubber Hose Pipe (Blue) is designed for Oxygen with an Inner dia of hose 8.0 mm and Outer dia of hose 15.0 mm. It has a working pressure of 20 Kg/cm SQ. The Inner tube is black in color and is suitable for temperature $-40^{\circ}\text{C} \pm 2^{\circ}\text{C}$.

Model

- **Item:** Rubber Hose Pipe 8 mm I/D Double Ply Plane/Lining Blue (Comm.) (ISI)
- **Suitable for:** Oxygen

Features

- **IS:** 447 CM-L 9274688
- **Color:** Blue for Oxygen
- **Inner dia of hose:** 8.0 mm
- **Outer dia of hose:** 15.0 mm
- **Working Pressure:** 20Kg/cm SQ
- **Inner tube:** Black in color
Nitrile Butadiene Synthetic Rubber (N.B.R.)
Resistance to liquefied petroleum gas
- **Low Temperature:** Suitable for $-40^{\circ}\text{C} \pm 2^{\circ}\text{C}$.



Rubber Hose Pipe 8 mm I/D Double Ply Plane / Lining Red (Comm.) (ISI)

Rubber Hose Pipe (Red) is designed for Acetylene with an Inner dia of hose 8.0 mm and Outer dia of hose 15.0 mm. It has a working pressure of 20 Kg/cm SQ. The Inner tube is black in color and is suitable for temperature $-40^{\circ}\text{C} \pm 2^{\circ}\text{C}$.

Model

- **Item:** Rubber Hose Pipe 8 mm I/D Double Ply Plane/Lining Red (Comm.) (ISI)
- **Suitable for:** Acetylene

Features

- **IS:** 447 CM-L 9274688
- **Color:** Red for Acetylene
- **Inner dia of hose:** 8.0 mm
- **Outer dia of hose:** 15.0 mm
- **Working Pressure:** 20Kg/cm SQ
- **Inner tube:** Black in color
Nitrile Butadiene Synthetic Rubber (N.B.R.)
Resistance to liquefied petroleum gas
- **Low Temperature:** Suitable for $-40^{\circ}\text{C} \pm 2^{\circ}\text{C}$.

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