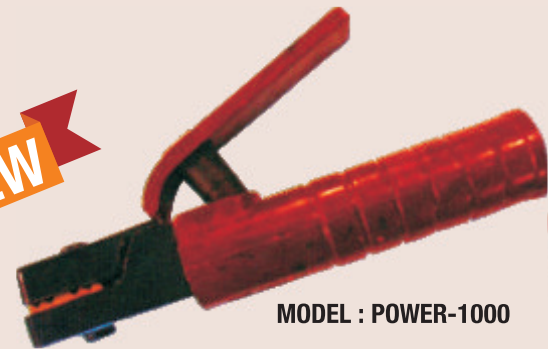


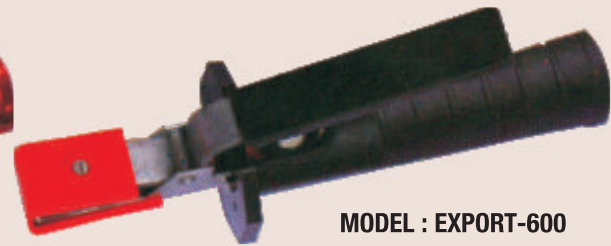
# ELECTRODE HOLDERS & EARTHING CLAMPS

(Conforming IS : 2641-1989)

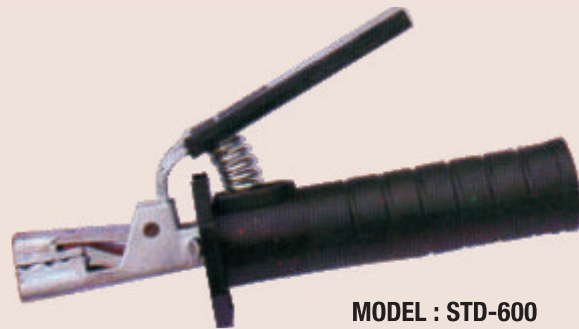
**NEW**



MODEL : POWER-1000



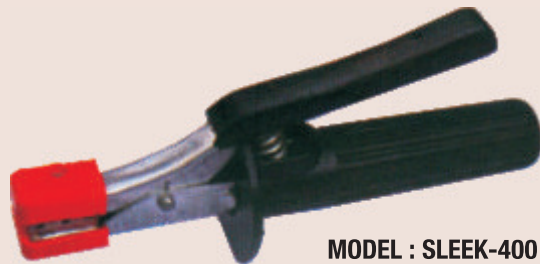
MODEL : EXPORT-600



MODEL : STD-600



MODEL : COPPER-600



MODEL : SLEEK-400



MODEL : FULLY-600



MODEL : SEC-06



MODEL : SEC-05



MODEL : SECH-06

Rotating earthing clamps also available

#### FEATURES:

- The Grip Jaws of copper alloy can obtain stable arc under high current for superior welding effects.
- Jaw covers made of special fire retardant compound are spatter proof and have high impact strength.
- Low profile leverage reduces welding fatigue.
- Insulated parts can withstand high arc resistance current.

#### BRANCHES

AHMEDABAD : Email : ahmedabad@halston.in

SURAT : Email : surat@halston.in

VIJAYWADA : Email : vijaywada@halston.in

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**WELDING & CUTTING ACCESSORIES**

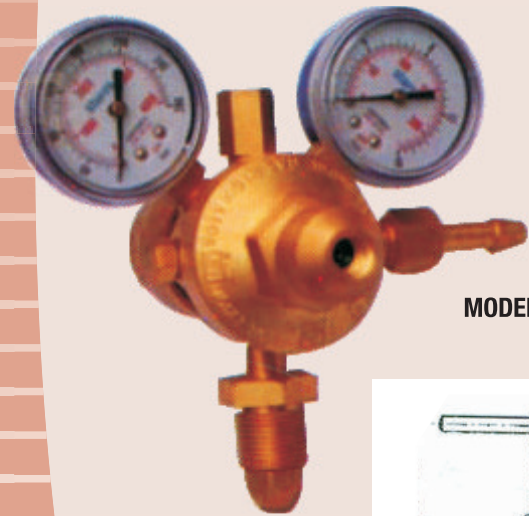


## GAS REGULATORS

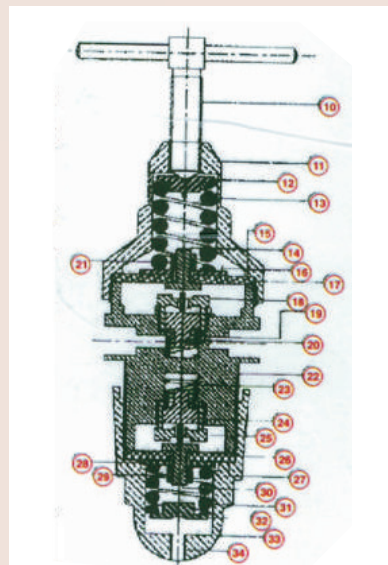
(Conforming IS : 6901 -1988)

### FEATURES:

- One Piece forged Brass Body And Bonnet.
- Choice of Stainless Steel or Neoprene Diaphragm in 1st Stage
- Nylon Reinforced Neoprene Diaphragm in 2nd stage.
- Self closing pressure relief valve.
- Large Guages with easy to read dials.
- Sintered Inlet filter prevents entry of foreign matter.
- Special design ensures outlet pressure stability.



MODEL : SOX-6

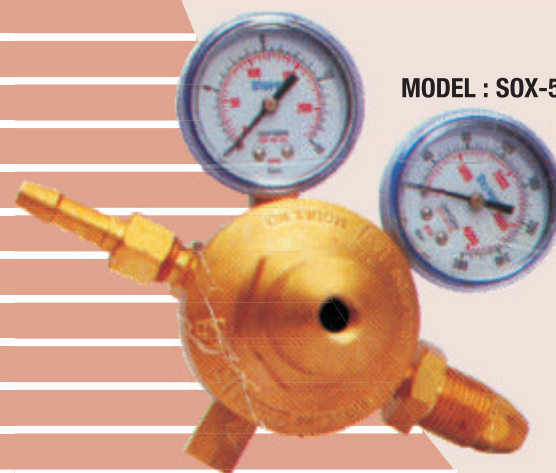
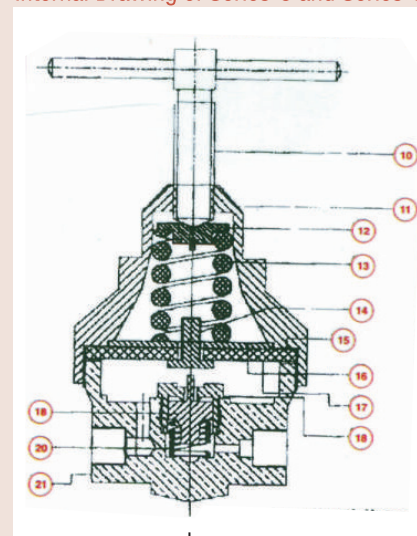


Series - 6  
Multi Stage Pressure  
Gas Regulator

### S. No. Description

1. Inlet Nipple
2. Inlet Nut
3. Plug
4. Cylinder Gauge
5. Delivery Gauge
6. Safety Valve
7. Hose Socket
8. Hose Nut
9. Hose Nipple
10. A. Screw
11. Bonnet
12. Spring Centre
13. Spring
14. Diaphragm Carrier
15. Gasket
16. Spring Plate
17. Diaphragm
18. Seat Nut For Fly Pin
19. Spring
20. Fly Pin
21. Nut
22. Regulator Body
23. Spring
24. Flypin
25. Seat Nut
26. Diaphragm
27. Gasket
28. Spring Plate
29. Nut
30. Diaphragm Carrier
31. Spring
32. Spring Centre
33. Lower Bonnet
34. P.A. Setting Screw

### Internal Drawing of Series-5 and Series-3



MODEL : SOX-5

Series - 5  
Single Stage, Double Meter  
Pressure Gas Regulator

### S. No. Description

1. Inlet Nipple
2. Inlet Nut
3. Washer
4. Cylinder Gauge
5. Delivery Gauge
6. Safety Valve
7. Hose Socket
8. Hose Nut
9. Hose Nipple
10. P.A. Screw
11. Bonnet
12. Spring Centre
13. Spring
14. Diaphragm Carrier
15. Gasket
16. Spring Plate
17. Diaphragm
18. Seat Nut For Fly Pin
19. Fly Pin
20. Spring S.S.
21. Regulator Body

## BLOWPIPES FOR WELDING & CUTTING

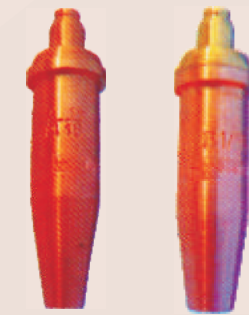
(Conforming IS : 7653-1975)

### CUTTING BLOWPIPES

#### FEATURES :

- Designed to cut mild steel upto 300 mm thickness.
- Injector type cutters can be used with dissolved acetylene cylinder or acetylene generators.
- It can also be used with LPG with suitable nozzle.
- Standard model is 450 mm in length with right angled head.
- Models with different lengths and head angles (180°) or straight head can be made available against specific orders.
- Body and head are of forged brass. This eliminates casting porosity and ensures total safety and gas economy.

### CUTTING NOZZLES TYPE A & B



MODEL : CU-6

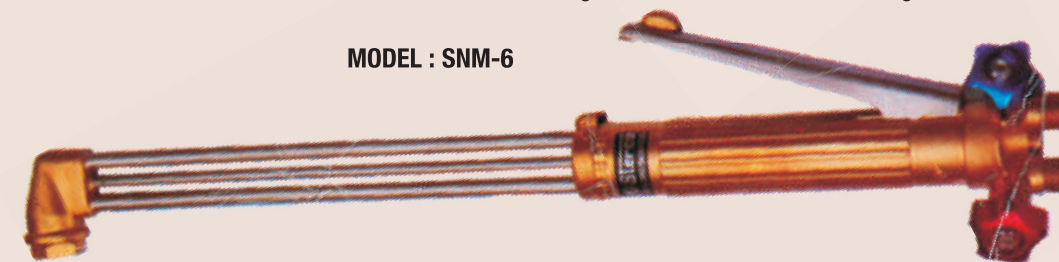
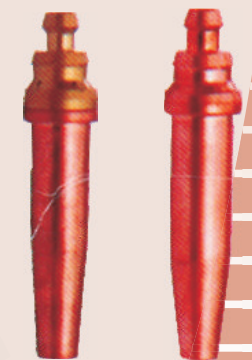


### NOZZLE MIXING CUTTING BLOWPIPES (N. M. TYPE)

#### FEATURES :

- Body & head are of forged brass. This eliminates casting porosity and ensures total safety and gas economy.
- No chances of backfire / flashback as the gases are mixed in the nozzle.
- Light weight and robust construction can with stand rough & tough usage.
- Seamless stainless steel tubes and lever ensure high resistance to corrosion and longer life.

### CUTTING NOZZLE ANM & PNM TYPE



MODEL : SNM-6

### FLASHBACK ARRESTOR

MODEL : FBC -01 (For Cutting Torch end)  
FBA -21 (For Regulators)

#### FEATURES:

- Available for oxygen and fuel gases (LPG/D.A).
- Special sintered flame Arrestor helps prevent flashback from the gas outlet side and cools downs the flame, to below the ignition temperature.
- Non-return valve prevents the reverse flow of gases.



### PORTABLE DRY ROD OVEN

#### FEATURES :

- Available in carbon steel or stainless steel body.
- Wire-wrap heating element provides evenly distributed constant heat for 100% protection of electrodes.
- Ceramic wool insulation.
- Bimetallic thermostat preset/adjustable to 150° C temperature.

