



SINGLE STAGE REGULATORS



Elite Super

(ECONOMY MODEL)

PRESSURE REGULATOR SINGLE STAGE

Approx Weight : 750 gms*
Standard Packing : 48 pcs

Available Gases : Oxygen / D.A.



Elite Classic

(BASIC MODEL)

PRESSURE REGULATOR SINGLE STAGE

Approx Weight : 800 gms*

Standard Packing: 48 pcs

Available Gases : Oxygen / D.A. / Co₂ / Ar



Elite Power

(STANDARD MODEL)

PRESSURE REGULATOR SINGLE STAGE

Approx Weight : 1.100 Kgs*

Standard Packing: 48 pcs

Available Gases : O₂/D.A./Co₂/Ar







Elite Tejas

(KASHMIR TYPE)

PRESSURE REGULATOR SINGLE STAGE

Finish : Brass

Approx Weight : 1.000 kgs*

Standard Packing: 27 pcs

Available Gases : $O_2/D.A./Co_2/Ar$





Elite Gold

PRESSURE REGULATOR SINGLE STAGE

Finish : Dual

Approx Weight : 1.150 kgs*

Standard Packing: 24 pcs

Available Gases : O₂ / D.A. / Co₂ / Ar / N₂ / H

(Thermocol Box with outer)



IS:6901:2018



Elite Sigma

(DOUBLE STAGE)

Finish : Brass Mat

Approx Weight : 1.70 kgs*

Standard Packing: 18 pcs

Available Gases : O₂ / D.A. / Co₂ / Ar / N₂ / H₂

(Thermocol Box with outer)



INDUSTRIAL L.P.G REGULATOR



LPG Super

100% Brass with nut nipple set Compact type

Approx Weight: 230 gms*



LPG Tejas

WITH ONE GAUGE

100 % Brass

Standard Packing: 56 Pcs



IS:6901:1988



LPG CLASSIC

100% Brass with nut nipple set SS Finish

Approx Weight : 400 gms* Standard Packing : 82 Pcs



IS:6901:1988



LPG GOLD

WITH ONE GAUGE



IS:6901:1988



LPG GOLD PLUS

WITH TWO
GAUGE & ADAPTER



IS:6901:1988



LPG Adapter

Vertical Type
Also Available in Horizontal Type
Size Available 22mm & 25mm
Standard Packing - 50 pcs



INJECTION TYPE HAND CUTTING BLOWER



SUPER

(ECONOMY MODEL)

Body head & socket made by pressure casting. Mixing pipe made by extruded brass rod.



PLATINA

(STANDARD MODEL)

Body head & socket made by pressure casting. Mixing pipe made by extruded brass rod. All pipes are heavy gauge brass. Brazing done by 25% silver rod.



GOLD

(STANDARD MODEL)

Body head & socket made by Forged brass
Mixing pipe made by extruded brass rod.
All pipes are heavy gauge brass/copper.
All brazing done by 43% silver rod.
Cutting value fitted with double o-ring.
Both control values are made of SS for longer life.

N.M TYPE HAND CUTTING BLOWPIPE



DIAMOND

(STANDARD MODEL)

Body head & socket made by Forged brass.
All pipes are heavy gauge.
All brazing done by 43% silver rod.
Cutting value fitted with double o-ring.
Both control values are made of SS for longer life.



INJECTION TYPE HAND CUTTING BLOWER

ELITE SUPER

(A & B Type)

Weight: 85 gms Copper to Gun Metal Standard Packing: 10 pcs per box 300 pcs per carton



ELITE GOLD

(A & B Type)

Weight: 90 gms **Copper to Copper** IS:7653:1975

Standard Packing: 24 pcs per box

264 pcs per carton



ELITE SPEED

(A & B Type)

IS:7653:1975

Weight: 90 gms Made From Copper Rod

Standard Packing: 45 pcs per box

FLASHBACK ARRESTORS



ELITE TEJAS

FLASH BACK ARRESTOR

For Regulator and Cutter (Full Functioning Flashback Arrestor With NRV and flame diffuser Inside) Standard Packing: 5 set per box 100 Set per Carton

ELITE GOLD PLUS

PNM, ANM (For 3Pipe Cutter)

IS:7653:1975





MIG / CO, NOZZLES





MIG / CO2 NOZZLES

For all types of BINZLE, PANASONIC & OTHER TORCHES,

Standard Packing: 10 pcs per box



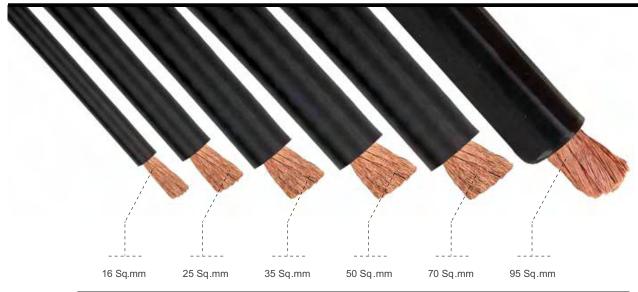
WELDING CABLES





Elite Welding Cables





WELDING CABLE COPPER CONDUCTOR

			Current Rating Duty Cycle		
Nominal Area of Conductor	Number/Diameter of Wires in mm	Thickness of Covering in mm	TRS/ General (20%)	HOFR (30%)	
16 sq. mm	510/0.20 mm	2.00 mm	210 Amps.	246 Amps.	
25 sq. mm	796/0.20 mm	2.00 mm	279 Amps.	343 Amps.	
35 sq. mm	1114/0.20 mm	2.00 mm	349 Amps.	403 Amps.	
50 sq. mm	"707/0.30 mm of 1591/0.20 mm"	2.20 mm	440 Amps.	509 Amps.	
70 sq. mm	"990/0.30 mm of 2228/0.20 mm"	2.40 mm	555 Amps.	643 Amps.	
95 sq. mm	1133/0.30 mm	2.60 mm	669 Amps.	774 Amps.	

WELDING CABLE ALUMINIUM CONDUCTOR

			Current Rating Duty Cycle		
Nominal Area of Conductor	Number/Diameter of Wires in mm	Thickness of Covering in mm	TRS/ General (20%)	HOFR (30%)	
25 sq. mm	354/0.3 mm	2.00 mm	224 Amps.	263 Amps.	
35 sq. mm	495/0.3 mm	2.00 mm	275 Amps.	321 Amps.	
50 sq. mm	707/0.3 mm	2.20 mm	347 Amps.	403 Amps.	
70 sq. mm	990/0.3 mm	2.40 mm	438 Amps.	511 Amps.	
95 sq. mm	1344/0.3 mm	2.60 mm	530 Amps.	619 Amps.	
120 sq. mm	1697/0.3 mm	2.80 mm	633 Amps.	738 Amps.	

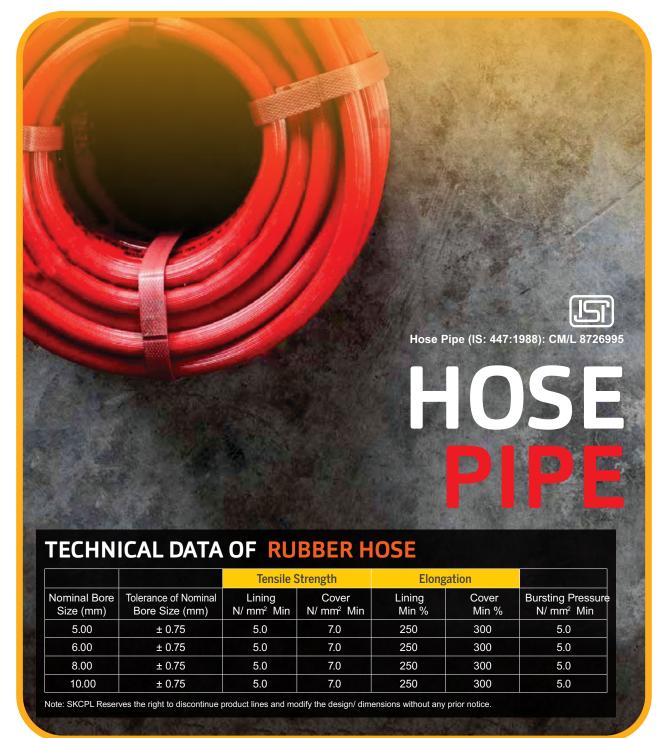
"Ambient Air Temp. 40°C Maximum Coud. Temp 60°C General Purpose/85°C HOFR Rating Factors For Variation Ambient Temperature"

Ambient Air Temp. (°C)	25	30	35	40	45	50
17/02/201817/02/2018	1.32	1.22	1.10	1.00	0.86	0.71
Rates Factor (HOFR)	1.15	1.10	1.05	1.00	0.94	0.88

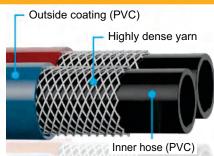
Note: SKCPL Reserves the right to discontinue product lines and modify the design/ dimensions without any prior notice.

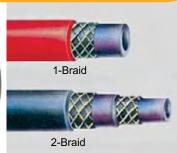


HOSE PIPES



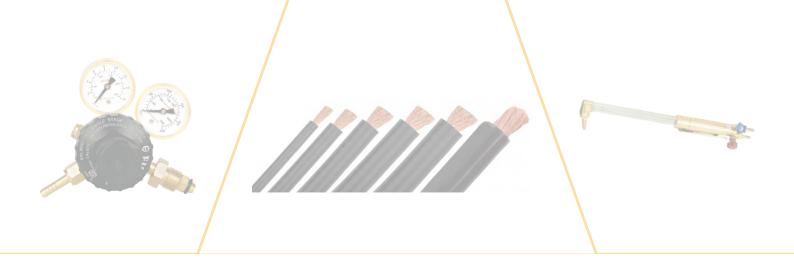














2nd Floor, Plot number 267, Sector 1, Bawana, Delhi-110039 Contact No.: 9810812228, E-mail: Mayankv@skcpl.com

