



➤ **Rubber Hose for Gas Welding ISI Rubber Hose**

IS:447-1988 CM/L No. 9274688

- **Application** Recommended for use with welding and gas cutting in a workshop. ship yards, construction sites and Manufacturing Industries etc.
- **Construction Tube** Uniform in thickness manufacture with natural and Synthetic Rubber.
- **Reinforcement** High Tensile Synthetic yarn.
- **Cover** Natural modification rubber.
Finish - Plain Smooth, Fluted, Wrap finish.
- **Colour** Blue For Oxygen & Non fuel Gases. Red For - Fuel Gases.
- **Temp :** -40⁰ F to +160⁰ F
- **TECHNICAL SPECIFICATION**

Nominal bore in mm	Tolerance on Nominal bore in mm	Minimum thickness of Tube in mm	Minimum thickness of Cover in mm	Working Pressure Kg. f/cm ²	Testing Pressure kg f/cm ²
6.3 mm	±0.75	1.50	1.00	12.5	25
8.00 mm	±0.75	1.50	1.00	12.5	25
10.00 mm	±0.75	1.50	1.00	12.5	25