



CM/L-9274688

ISO : 3821

APPLICATION :

Recommended for use with welding and gas cutting in a workshop, Shipyards, construction sites and manufacturing industries etc.

CONSTRUCTION TUBE :

Uniform in thickness made from a blend of Nitrile Rubber compound

REINFORCEMENT

High Tensile Synthetic Yarn.

COVER

Natural Modified Rubber

Finish :

Wrap Finish

Colour :

Red for Fuel Gases and Acetylene Gases, Blue for Oxygen & Non Fuel Gases.

TEMP RANGE :

-30°C to + 80°C.

Standard :

Our Product meet all requirements of Indian and global standards i.e. EN559

INTRODUCING

Ganga wrap finish Rubber Hose for gases in Welding / Cutting

Technical Specifications

| Item Code | ID | | OD | Maximum Working Pressure | | Minimum Burst Pressure | | WT. | STD. LENGTH |
|-----------|------|--------------|--------------|--------------------------|-----|------------------------|-----|-------|--------------------|
| | INCH | MM ± .5mm | MM ± .5mm | PSI | BAR | PSI | BAR | KGS. | MTR. |
| GWH-613 | 1/4 | 6.3 | 13 | 290 | 20 | 870 | 60 | 0.190 | 50 Mtr. / 100 Mtr. |
| GWH-815 | 5/16 | 8.0 | 15 | 290 | 20 | 870 | 60 | 0.210 | 50 Mtr. / 100 Mtr. |
| GWH-1017 | 3/8 | 10. | 17 | 290 | 20 | 870 | 60 | 0.250 | 50 Mtr. / 100 Mtr. |

UNIQUE FEATURES



LPG Resistant Hose (Nitrile Blended Tube)



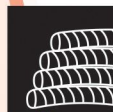
Higher Working Pressure (20 Kg/cm) for extra Safety.



Light Weight (for easy handling during use)



Extra Long Life



Well Wrapped Finish

More Abrasive and durable

Much Flexible and Provide maximum versatility

An

ISO 9001:2015
Certified Company



 **GANGA**[®]