



## **RUBBER HOSE FOR WELDING & CUTTING**

- Rubber inner lining and cover of the hose uniform in thickness and free from air blisters, porosity, splits & smooth in bore
- Reinforcement high tensile synthetic yarn
- ISI Mark : IS 447

## **Technical Specification**

Bore Size	Working pressure	Hydrostatic test pressure	Burst pressure, Min	Increase in outside dia. at working pressure % Max	Change in length at proof pressure % Max	Tensile strength MPa Min	Elongation
8 & 10 mm	1.25 MPa (12.5 bar)	2.5 MPa (25 bar)	5.0 MPa (50 bar)	+15, -5	± 12	Lining – 5.0 Cover – 7.0	Lining – 200 % Cover – 300 %