





Ham-Let Group has extended the size range of Let-Lok® Alloy C-276 connectors to greater serve market needs.

Alloy C-276 is suitable for a wide range of corrosive environments and is optimal for the following industries applications:

- Sour gas application for the Oil and Gas industry compliant with high temperature.
- Flue gas desulfurization (FGD) systems to control air pollution from electric power plants
- Chemical processing
- Pollution control
- Pulp and paper production
- Industrial and municipal waste treatment
- Sea water application

Let-Lok® tubing data for Alloy C-276

Tube O.D. (mm)	Wall Thickness Of mm		
	1.0	1.2	1.5
	Pressure rating (bar)		
6	420	520	670
10	240	300	380
12	200	240	310

- Alloy C-276 tubes should be ordered according to ASTM B-622.
- Hydraulic tubing is suitable for flaring and bending.
- Tubing should be seamless and annealed, hardness: 100 HRB maximum