

Saddles

Prochem offer a complete range of stainless steel saddles fabricated from the highest quality 316 marine grade stainless steel.

Complete Tubing Control with Stainless Steel Saddles

- 316 Marine Grade Stainless Steel
- Weather and corrosion resistant
- 18g reinforced rib for added strength for sizes up to and including 12.7mm (1/2")
- Manufactured to precision tube tolerances

Prochem offer a complete range of stainless steel (316) single saddles ranging from 6.35mm (1/4") to 50.8mm (2"). Saddles for two, three and four tube capacity are available in sizes 6.35mm (1/4"), 9.52mm (3/8") and 12.7mm (1/2") only. Fabricated from the highest quality 316 marine grade stainless steel, these saddles are specifically designed for corrosive environments such as the marine, petrochemical, food processing and chemical industries.



Leak Check

Leak-Check is chemically formulated to be used for the detection of leaks in compressed air and gas systems.

Leak-Check is a non-toxic non-corrosive and non-flammable liquid effective over a wide temperature range from 0°C to 76°C.

Leak-Check can detect the smallest of leaks in any compressed air, gas, or oxygen systems as well as in vacuum lines undergoing pressure testing. The scientifically formulated liquid can check for escaping gases in piping, inflated equipment. It finds use in both industrial and residential application.

Outstanding Characteristics

- Non-breakable, pocket sized container.
- Big, long-lasting bubble from a few drops.
- Bubble size indicative of size of leak.

