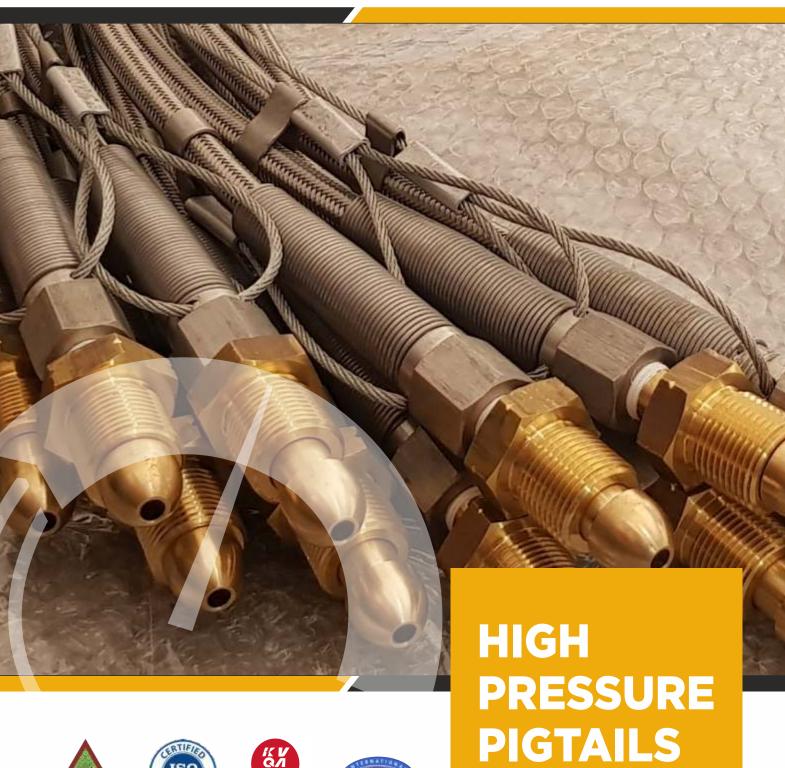
P9.0 OXYVAC-HPPT





















High Pressure Hoses

Description:-

Stainless steel corrugated hoses with the pre-assembled cylinder valve adaptor. Working pressure up to 300 bar. Robust design according to ISO 10380.

The high pressure corrugated hose consists from two ends. The inlet is equipped with pre-assembled cylinder valve adaptor according to national standard, outlet connection for DN6 has W21,8 for air gases and C02, W21,8LH for flammable gases. Corrugated hose is covered by stainless steel braid and safety line. The set is pressure leak tested.

Nominal Hose Size	Outer Dia Without Armor	Maximum Working Pressure	Minimum Dynamic Bend Radius	Standard Length	Minimum Working Temparature	Maximum Working Temparature
				←		
5/16	20 mm with Armor 15 mm Without Armor	300 kg/cm ² g	1" Without AG	1 Metre Without Fitting	-60 °C	+ 260 °C



Application

The stainless steel corrugated hoses are designed solely to deliver gaseous media from gas cylinders to gas control panels (expansion manifolds).

Special Features

- . Easy to use for different gases
- Delivered in different lengths
- Flexible hose for acetylene with check valve in the inlet
- Safety Wire Rope

Cleaned for oxygen

Material of Consutruction

Fitting

Brass or SS304/316 Stainless Steel

Inner Tube Teflon

304/316 Stainless Steel - Single / Double



HIGH PRESSURE PIGTAILS & FITTINGS



















