



Flexible hose assemblies

For air and oxygen supplies

Features

- PTFE or rubber lined hoses
- Non-conductive braided PTFE hoses to AS1227
- Stainless Steel braided hoses to AS620
- Many end fitting options
- Highly flexible

Ultra Electronics Precision Air Systems offers a range of flexible hose assemblies for the supply of air and oxygen for aircrew breathing, onboard oxygen generation systems, instrumentation and general use within aircraft and ground support equipment.

The hose assemblies are supplied lined with PTFE for high-pressure oxygen or rubber lined for breathing air systems. A convoluted PTFE hose can be supplied for low-pressure applications requiring high flexibility.

Standard end fittings include BSP, JIC and MS33656, however special end fittings can be manufactured to customer requirements.

Hose assemblies can be supplied cleaned for oxygen service upon request.

Programmes

Ultra flexible hose assemblies have been supplied for integration into the following platforms:

- Tornado
- Harrier
- Saab Gripen
- Nimrod

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