KEY FEATURES:

- A very high quality method of feeding argon to the Huntingdon Fusion Techniques HFT® range of Tube and Pipe Weld Purging Systems as well as all other TIG / GTAW requirements.

- Argweld® Argon Gas Feed Hose Fittings also suit any Inflatable Pipe Weld Purging Systems: PurgElite®, QuickPurge® and HotPurge®.

- Conforming to high quality standards, Argon Gas Feed Hose provides customer and end users a method of introducing argon gas.

- Available off the shelf complete with end fittings in a standard range of lengths, 30m, 25m, 20m, 15m, 10m and 5m.

- Quality fittings and components are included for connection to gas cylinder regulators at one end.

- At the other end is one end 12 mm to 12 mm quick fit coupling. Alternatively, tailpieces can be fitted or any other fitting as required.

- The Argon Gas Feed Hose is manufactured for within temperature range from -30°C up to +80°C (-86°F up to 176°F) and conforms to BS EN 559.

- Use only top quality hose with HFT® leak-tight connections to feed your argon gas without leaks to avoid dirty, oxidised welds.