

Flexible Pipework for low-pressure gas installations

Tracpipe is a semi-rigid piping system, and is a recognised alternative to traditional rigid copper or steel pipework. Tracpipe bends by hand, needs very limited jointing and dramatically reduces installation time. Tracpipe eliminates the need for any hot work, and due to the lightweight nature of the product it makes ease of handling and fitting simpler, therefore improving productivity and safety.

Due to no fittings being required (other than at either end of the pipework), Tracpipe is ideal for use where pipework needs to be concealed or buried (within walls, floors). This also makes Tracpipe ideal for use within cleanroom applications where ventilation of the gas pipework would be required with a traditional copper/steel installation due to the number of fittings required.



Tracpipe Installation



Simple Jointing method: No special tools required

- **Simple to Install**
- **Faster Installation time**
- **Flexibility of the pipework: Pipework bends by hand**
- **Lighter and Easier to handle than convention rigid pipework**
- **Fewer Joints- less chance of leakage**
- **No on-site welding or hot works**

THE MANUFACTURER SHOULD ALWAYS BE CONTACTED FOR ADVICE WITH REGARDS TO SPECIFIC APPLICATIONS/PROJECTS TO DETERMINE SUITABILITY – WWW.TRACPIPE.CO.UK

Jonathan Morton – Boulting Environmental Services 0161 655 3344