

Transair® for Inert Gas

Industrial Applications

- Microbulk gas distribution systems
- Plasma cutting applications
- **Robotic** installations
- Manual and automated **welding operations**
- Agri-food (inerting of food products)
- **Laboratories**



Transair® Advantages for Inert Gas Applications:

- Suited for applications with: nitrogen, argon, CO2 and their mix (exhaustive list upon request)
- 99,99 % purity with nitrogen (100 ppm oxygen)
- **Air quality** ISO 8573 : 2001 & 2010 Class 1.1.1.

- Transair® materials allow to maintain **the quality of the conveyed gas**
- Optimum sealing of Transair® connectors allow to maintain **gas purity**
- 3 port threaded wall bracket to be used with **column flowmeters**
- Different colours of pipe for **easy network identification**
- **Sizing tool** for inert gas (TFC)

