

Datasheet





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ARGWELD® PURGE MONITORS DETECT THE LEVELS OF OXYGEN IN PURGING GAS TO INDICATE WHEN IT IS AT A SAFE LEVEL TO WELD.

ARGWELD® PURGE MONITORS

Small, portable and very simple to use. The purge monitor is supplied in a robust housing. It comes complete with a stainless steel probe, a 2 meter length rubber hose, a rubber vacuum bulb and a carrying strap.

It can be used in a continuous monitoring mode connecting the rubber tube to the exhaust port of the purging device or enclosure and allowing the exhausted gas to flow free over the sensor.

Alternatively, the monitor can be used in the sampling mode. The stainless steel probe is inserted either into the volume being purged or the exhaust port. The rubber bulb is then used to draw a sample of the gas across the sensor.

The LCD scale displays the oxygen level in 15 mm high figures which can easily be read from a distance of several feet. Once the desired oxygen level is achieved, welding can begin. NOTHING COULD BE SIMPLER!

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