

GAUGELESS REGULATORS OXYGEN - ACETYLENE - LPG

These gaugeless regulators are robust and designed for the harshest conditions where gauges can get damaged. Bossweld regulators are manufactured under a strict quality control system delivering a reliable high quality product suitable for the demanding conditions experienced in the diverse industrial gas welding and cutting market

FEATURES

- Ideal for working in tough conditions
- Suitable for construction, mining and demolition sites, also ideal for HVAC, plumbers and maintenance contractors.
- Delivery pressure is set via calibration on the bonnet.
- Bottle contents is regulated by a heavy duty colour indicator
- · Eliminates downtime from damaged gauges





· damaged gauges

OXYGEN REGULATOR SPECIFICATIONS

- Max inlet pressure 20000 KPA
- Max outlet 0 600kPa
- Inlet connections type 10
- Outlet connection 5/8"-18 UNF RH male

ORDERING INFO

Part Number	Description
400212GL	Bossweld Oxygen Gaugeless Regulator (side entry)
400213GL	Bossweld Acetylene Regulator Side Entry Gaugeless
400217GL	Bossweld LPG High Pressure Regulator Gaugeless

OEE