PGStraining.com

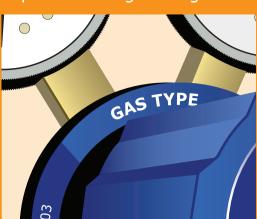
Nationally Accredited safety training for users of compressed & cryogenic gases

Date / Code

Stamped on the rear or sides of regulator, replace regulator after five years or as per date stamp shown

Know Your Regulator

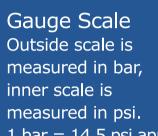
Gas Type The regulator has to be specific to the gas being used



Cylinder Contents Gauge

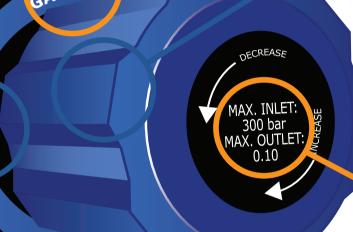
Outlet Pressure Gauge

50 2503





GAS TYPE



Pressure Adjust Screw Check that this screws fully in & out & stays fixed to the body



Regulator Outlet Check: Uncontaminated, thread is undamaged & is free from oils, greases & PTFE tape



Bull Nose

Check: Uncontaminated, thread is undamaged & is free from oils, greases & PTFE tape



Maximum Inlet Pressure This is never to be exceeded



Leak Detector Spray

Only use approved leak detector fluids that are compatible with oxygen. Do not use soap solutions! Leak checking is an obligation imposed on the user by Codes of Practice



EN ISO Standard



