MISCELLANEOUS



The MGC-Q-60 is a 60-litre calibration gas cylinder for multigas detectors, containing a NIST-traceable mixture of 25 ppm H_2S, 100 ppm CO, 18% O_2 and 2.5% methane by volume (50% LEL). Manufactured from aluminium and fitted with a C10 connection, it enables manual calibration or use with compatible Gas Clip Technologies.

ITEM REFERENCES			
Designation:	**Gas:**	**Size:**	**Item No.:**
Quad Gas Cylinder MGC-Q-60	Contains 25 ppm H_2S, 100 ppm CO, 18% O_2, & 50% LEL (2.5% vol Methane)	60 l	14B0301

TECHNICAL SPECIFICATIONS	
Pressure:	500ps
Dimensions:	36.2 x 8.97 cm
Water Capacity:	1,72 l
Material:	Aluminum Alloy
Weight:	794 gr
Valve Inlet:	5/8”-18 UNF (C10)
Contents:	0,056 m^3

The REG-MANUAL is a manual gas regulator for calibration and bump testing without a docking station. It controls the supply of test gas from the cylinder to the detector and is compatible with all Gas Clip Technologies detectors except MGC Pump models.



ITEM REFERENCES		
Designation:	**Description:**	**Item No.:**
Manual Regulator REG-MANUAL	Manual Regulator (non-dock use) use with all GCT detectors except MGC Pumps	14B0302

Tygon sampling hose for use with the GCT External Pump, enabling remote air sampling for gas detection. Supplied in a length of 0.91 m, it features an internal diameter of 3,18 mm (1/8”) and an external diameter of 6,35 mm (1/4”), with a wall thickness of 1,59 mm (1/16”).



ITEM REFERENCES		
Designation:	**Description:**	**Item No.:**
Sampling Hose HOSE-FT	Sampling Hose (0,91m)-Tygon ID-1/8” (3,18 mm), OD-1/4” (6,35 mm), Wall-1/16” (1,59 mm)	14B0303