

Measuring Wheels



Analogue Measuring Wheel

Product Code	Description
161-000169	Draper Expert Measuring Wheel

Digital Measuring Wheel

Product Code	Description
161-000108	Digital Measuring Wheel

Pressure Gauges



Wide Range of Pressure Gauges

We have a large range of gauges available for different applications and pressure range requirements.

Product Code	Description
161-000069	Replacement Gauge to suit Rothenberger P50 pump
161-000097	Replacement Gauge to suit Low Pressure Cowhorn replacement Gauge - Dry
161-000098	Replacement Gauge to suit Medium Pressure Cowhorn replacement gauge - Dry
161-000135	Replacement Gauge to suit High Pressure Cowhorn replacement gauge - Dry
161-000143	Pressure Gauge Test Cert

Digital Pressure Gauges



Hy-Ram offers the Kobold range of digital pressure gauge for use when pressure testing water mains. Commonly supplied with 1/2" BSP bottom entry. Gauges come in a wide variety of pressure ranges including 2.5, 4, 6, 10, 16 & 25 bar. Please contact our Sales Office for more information.

SAFETY & SECURITY

Volt Stick



Checks the presence of an AC voltage, without making any disconnections in cables, wall sockets, fuses, circuit breakers, junction boxes, etc. No current flow is needed for correct operation. This high sensitivity version (testing down to 50v) is also intrinsically safe, making it an essential 'life-saver' testing tool for utilities engineers as well as for use in hazardous areas.

Product Code	Description
747-000001	ATEX AC Voltage Stick LV50
747-000003	ATEX AC Voltage Stick

Metal Detector



WASP

The WASP box locator is an industry standard metal detector within the water industry. Product Features:

- Non-motion metal detector
- Two simple tuning controls
- Built-in loudspeaker
- Headphone socket
- Telescopic shaft
- 'DD' search coils
- Waterproof 20cm search head
- High visibility casing
- 20 hours' use from 1 x PP3 battery
- Dismantled length: 74cm
- Fully extended length: 136cm
- Weight: 1.1kg

Product Code	Description
161-000058	Wasp Metal Detector