



Borehole Circular Levels

Mounted circular levels for borehole or surface mounting



Circular Inclinometer Levels

Verwendung zur Kontrolle von Winkeln und Ebenheit bei Geräten und Maschinen



Flush Mounted Circular Levels

A wide range of flush mounted circular levels for setting into a borehole



Glass Circular Vials

Low cost, high quality precision glass circular vials & bullseye levels



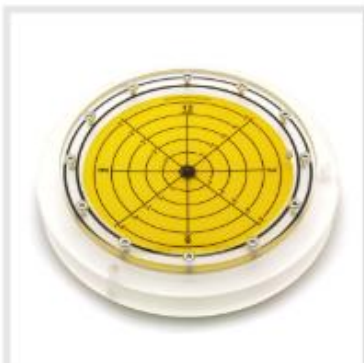
Plastic Circular Levels

A range of low cost screw on plastic surface mounted bubble levels



Plastic Circular Vials

A wide range of high performance plastic circular bubble level vials



Subsea Bullseye Levels

Both off-the-shelf and custom manufacture available



Surface Mounted Circular Levels

Mounted circular levels for attaching to a reference surface



Inclinometer Sensors

Wide range of single and dual axis inclinometers. Analogue or digital outputs



Ball Bubble Inclinometers

A range of tiltmeters for simple angle measurement and indication



Accessories

A range of accessories for our digital inclinometers and sensors.



Cables and Connectors

Both off-the-shelf and custom manufacture available



Circular Inclinometer Levels

Used to control angle and level on equipment and machinery



Digital Inclinometers

Wide range of standalone and remote digital display inclinometers



Mechanical Inclinometers

A range of high precision mechanical inclinometers and clinometers



Subsea Bullseye Levels

Subsea Bullseye Levels



Tilt Switches

Single axis or dual axis high accuracy tilt threshold warning switches



Sensor Vials

High performance sensor vials for closed loop self levelling systems



Ground Vials

Over 300 existing models or manufactured to your specification



Ball Vials

Manufacture of ball inclinometer vials and slip indicator bubble level vials



Plastic Cylindrical Vials

Wide range of high quality, low cost plastic cylindrical bubble level vials



Plastic Square Section Vials

High quality low cost plastic square section spirit level vials



Plastic Screw On Levels

Bubble levels vials to suit applications requiring a low cost levelling device



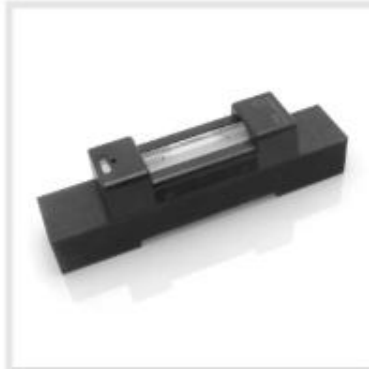
Bent Vials

A range of bent bubble level vials, or custom made to your specification



Electronic Engineers Levels

Precision electronic engineers levels with Bluetooth



Premium Engineers Levels

Precision engineers spirit levels for high accuracy machine levelling



Frame Levels

Precision engineers square frame levels for high accuracy levelling



Crankpin Levels

Precision crankpin engineers spirit levels for high accuracy levelling



Engineers Levels

Precision engineers spirit levels for high accuracy levelling



Adjustable Levels

Precision micrometer levels for measuring and setting small angles