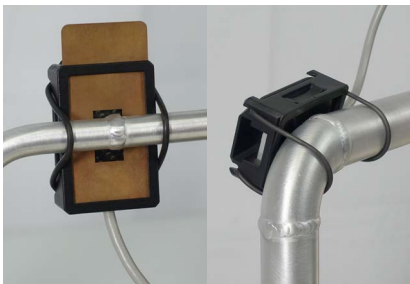


DR 7 NDT POSITIONING TOOL



The positioning tool allows easy placement of the DR 7 NDT CMOS detector as well as the attachment of shielding plates. The mounting frame can be used for direct positioning at the test object via rubber band or attached to a fixture e.g. gooseneck.



The mounting frame can be positioned vertically or horizontally with rubber bands.



The shielding plates can be easily inserted or exchanged at any time.



Two different 0.3 mm Cu shielding plates (longitudinal/transversal) are included, it is also possible to use customized shieldings with 0.3 mm thickness.



The mounting frame can be attached to the plug buckle adapter from both sides. The adapter has an M6 thread and can also be screwed onto other fixtures.



The gooseneck with vacuum mount can be attached to any smooth surface and allows for quick repositioning of the detector.