

ACFM WELD PROBE



PRODUCT CODE

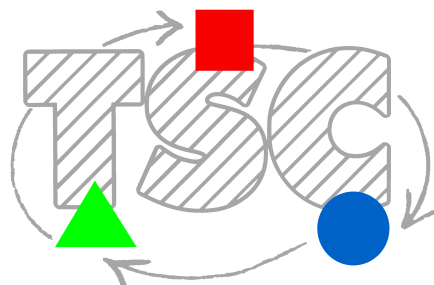
- Type 256 5kHz Topside Weld Probe
- Type 257 50 kHz High Frequency Topside Weld Probe
- Type 273 5kHz Topside Weld Probe with long cable (up to 50m)
- Type 293 5kHz Underwater Weld Probe with up to 50m cable

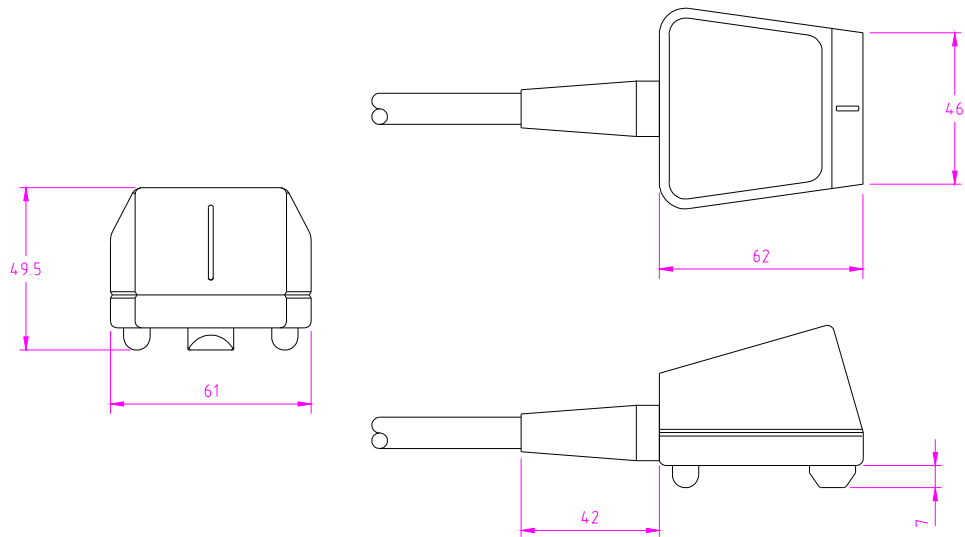
The Weld Probe is used whenever possible for the routine inspection of welds, plate and tubulars. Other probes are available for use when access is restricted.

The probe contains a sensor coil consisting of a Bx and Bz coil wound concentrically. The search coils are mounted in a ceramic housing on the probe face, Stainless steel feet are fitted to the probe face to reduce wear.

Probes can be supplied with probe extension cables, details on application.

The High Frequency (50kHz) version of the probe is recommended for the inspection of Duplex and non-ferrous materials.





5kHz Standard Weld probe

Dimensions of 5kHz weld probe. All dimensions in mm. High frequency version differs only in width of the end of the nose. Specifications subject to change without notification. If dimensions are critical, please contact TSC prior to ordering.

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