



Surface Inspection Unshielded (Absolute) Probes

Surface inspection unshielded eddy current probes are used to inspect for surface breaking defects.

Straight - Delrin Handle (Absolute)

Part Number	Length	Center Frequency	Material
120P1A	100 mm (4")	200kHz	Fe/NFe
121P1A	100 mm (4")	500kHz	Fe/NFe
122P1A	100 mm (4")	2MHz	NFe
123P1A	100 mm (4")	2MHz	Fe

Straight - Delrin Handle (Absolute)

Part Number	Angle	Length	Center Frequency*	Material
350P1A	65°	114 mm (4.5")	200kHz	Fe/NFe
351P1A	65°	114 mm (4.5")	500kHz	Fe/NFe
352P1A	65°	114 mm (4.5")	2MHz	NFe
353P1A	65°	114 mm (4.5")	2MHz	Fe

* All the above probe types are also available in 6MHz in Fe.

Cables (to suit above Probes)

Instruments	Part Number	Cable Type
Vector 22	29A001	BNC/Microdot
Locator 2/2s	39A002	7-way Lemo/Microdot
Locator 3s, Phasec 2s/2d	40A001	12-way Lemo/Microdot