

DUAL-ELEMENT ANGLE PROBES

CUSTOMIZABLE

- Suitable for small diameter thin-walled pipe inspection
- Two element, one transmitter and one receiver
- Oblique incidence transverse wave detection by direct probe contact with the workpiece surface
- High near-surface resolution, small blind zones
- Higher sensitivity can be obtained in the focal length range



UFD-S5A6

Code explanation:

UFD-S□A□
 frequency probe sensor angle

Code example:

UFD-S5A6	S5-frequency 4.0MHz
	A6-probe sensor angle 40°

SPECIFICATION

Frequency	Probe sensor angle	Focal length	Element size	Casing dimension (L×W×H)	Interface type
4.0MHz (S5) 5.0MHz (S6)	40° (A6)	10~20mm	3.5×10mm	25×16×26mm	C5
	60° (A7)				
	70° (A8)				

STANDARD DELIVERY

Probe	1pc
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OPTIONAL PROBE WIRE

Code	Probe connector plug type
UFD-PC06	C5-L5