

Sondy NDY do badań podwodnych



Part Number	Probe Diameter	Element Type	Probe Characteristic	Damping ¹	Thru Coat	Connector Type				Suitable for measuring						Suitable for UG200DL			
						Potted	Microdot	Lemo - UW ⁴	Top	Side	End	Cast Iron	Plastics	Thin Plastics	Fibreglass		Thin Fibreglass	Steel	Glass
2.25 MHz Underwater Transducer																			
TX2M25EL-2	1/2"	Si/EI Membrane	Underwater	S				•	•						•	•	•	•	
3.50 MHz Underwater Transducer																			
TX3M50EP-3	1/2"	Dual	Underwater	S	•	•			•		•	•		•					•
5.00 MHz Underwater Transducer																			
TX5M00EL-2	1/2"	Si/EI Membrane	Underwater	S				•	•						•		•	•	•
TX5M00EP-8	1/2"	Dual	Underwater	S		•			•			•			•	•			•
TX5M00EP-9	1/2"	Dual	Underwater - 15m (50ft)	S		•			•			•			•	•			•

1. Damping

S - Standard Undamped Transducer
H - Highly Damped Transducer
R - Resolution Transducer
CT - Damped Coating Thickness Transducer
M - Medium Damped Transducer

HG - High Gain Damping Transducers

HR - High Resolution Transducer

2. High temperature probes suitable for measuring 343 °C (650 °F)

3. High temperature probes suitable for measuring 482 °C (900 °F)

4 - Lemo UW - Lemo Underwater Connection