



Slimline Immersion Transducers



The **Slimline Immersion Transducers** are designed to be watertight and operate underwater. They have an impedance matching layer which helps to allow more sound energy into the water which continues into the part being inspected.

Customizable Options:

- H Series High Resolution
- Composites Available upon request
- Right Angle Housing Right Angle Immersion Housing, UHF connector
 - Spherical Focus Choose your own focus, made to order
 - Cylindrical Focus choose your own focus, made to order

These transducers are available from 1MHz - 5MHz in a wide variety of sizes.

SKU#	Description
I-1-500-G	1.0 MHz, .5" Dia., UHF connector
I-2-250-G	2.25 MHz, .25" Dia., UHF connector
I-2-375-G	2.25 MHz, .375" Dia., UHF connector
I-2-500-G	2.25 MHz, .5" Dia., UHF connector
I-3-250-G	3.5 MHz, .25" Dia., UHF connector
I-3-375-G	3.5 MHz, .375" Dia., UHF connector
I-5-250-G	5 MHz, .25" Dia., UHF connector
I-5-375-G	5 MHz, .375" Dia., UHF connector
I-5-500-G	5 MHz, .5" Dia., UHF connector

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