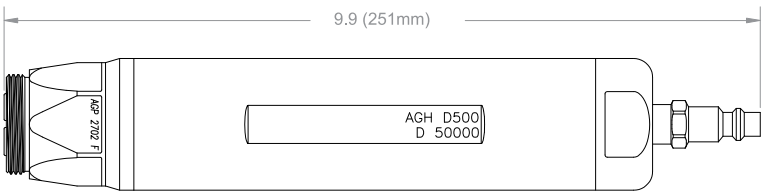
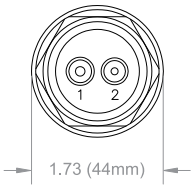
7000 Series

AGH Hydrophones - Gun Depth Transducer

AGH-D500



AGH-D500

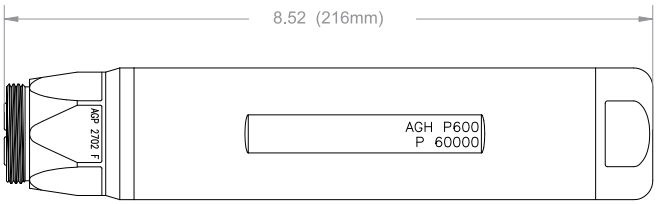


Weight	4 lbs
Diameter	1 3/4"
Connector	AGP-2702-F Female Positive Bulkhead 1 1/16" St. Thread Style
Input	30 VDC Max.
Wiring	Pin 1+ → Pin 2-
Output	0 Mtrs (2KHZ) → 34 Mtrs (5.4 KHZ)
Scale	+1 HZ / CM
Accuracy	Calibrated to ± 10CM
Resolution	1 HZ
Operating Temperature	-10C / +60C

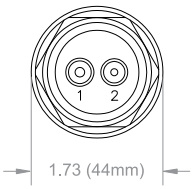
7000 Series

AGH Hydrophones - Gun Pressure Transducer

AGH-P600



AGH-P600

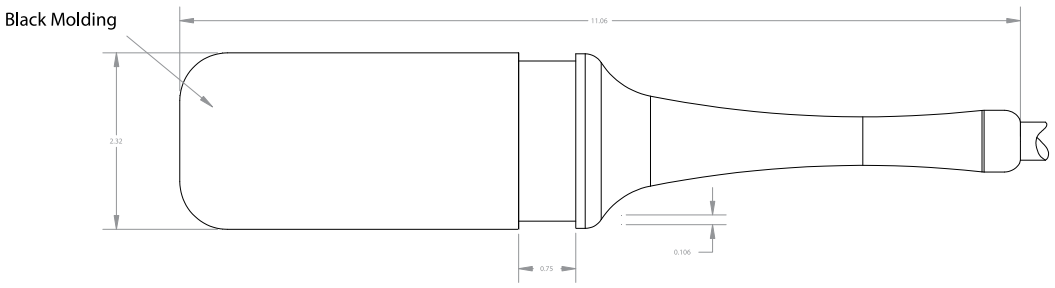


Weight	4 lbs
Diameter	1 3/4"
Connector	AGP-2702-F Female Positive Bulkhead 1 1/16" St. Thread Style
Input	30 VDC Max.
Wiring	Pin 1+ → Pin 2-
Output	0 PSI (2KHZ) → 3000 PSI (5 KHZ)
Scale	+1 HZ / PSI
Accuracy	Calibrated to ± 10 PSI
Resolution	1 HZ
Operating Temperature	-10C / +60C
Thread	1/4 NPT

7000 Series

AGH Hydrophones - Marine Source

AGH-7100-C

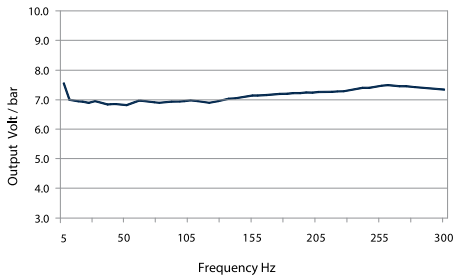


AGH-7100-C (DIRECT WIRED)

The AG Geophysical energy source hydrophone is a rugged, high-pressure hydrophone intended especially for maring applications in a high shock environment.

Its primary use is with seismic source firing and control systems where the hydrophone is operating in close proximity to, or in the high pressure explosive force field of a seismic source.

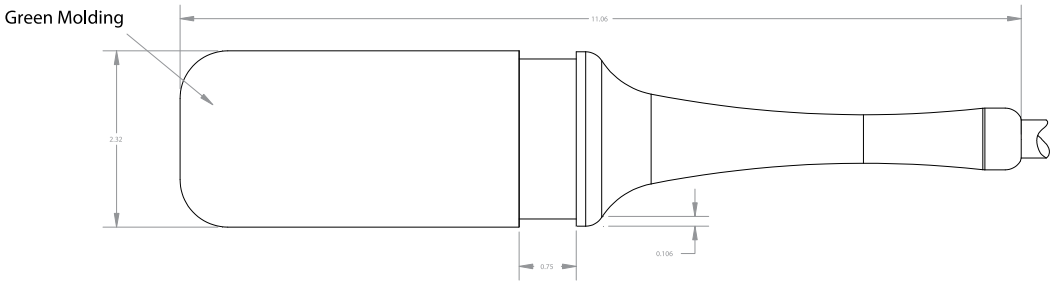
The AGH-7100 Series is neither calibrated nor characterized. The graph represents a typical output for the AGH-7100-C hydrophone.



7000 Series

AGH Hydrophones - Marine Source

AGH-7100-T

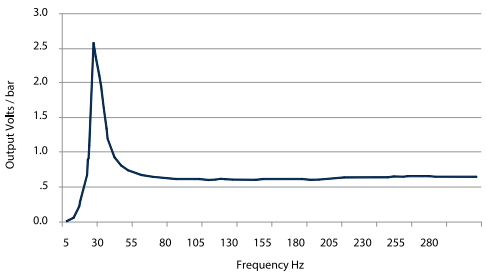


AGH-7100-T (TRANSFORMER COUPLED)

The AG Geophysical energy source hydrophone is a rugged, high-pressure hydrophone intended especially for maring applications in a high shock environment.

Its primary use is with seismic source firing and control systems where the hydrophone is operating in close proximity to, or in the high pressure explosive force field of a seismic source.

The AGH-7100 Series is neither calibrated nor characterized. The graph represents a typical output for the AGH-7100-T hydrophone.



7000 Series

AGH Hydrophones - Marine Source

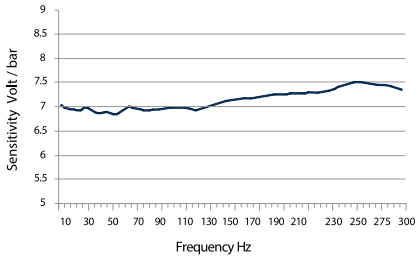
AGH-7720-C

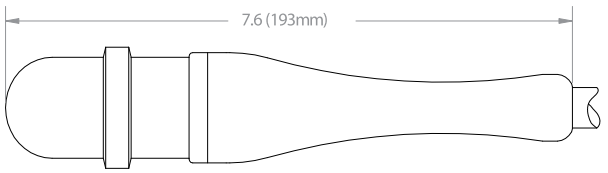
AGH-7720-C

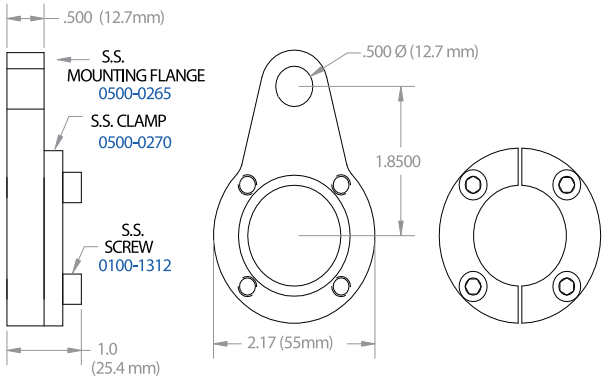
The AG Geophysical energy source hydrophone is a rugged, high-pressure hydrophone intended especially for maring applications in a high shock environment.

Its primary use is with seismic source firing and control systems where the hydrophone is operating in close proximity to, or in the high pressure explosive force field of a seismic source.

The AGH-7200-C is neither calibrated nor characterized. The graph represents a typical output for an AGH-7200-C hydrophone.



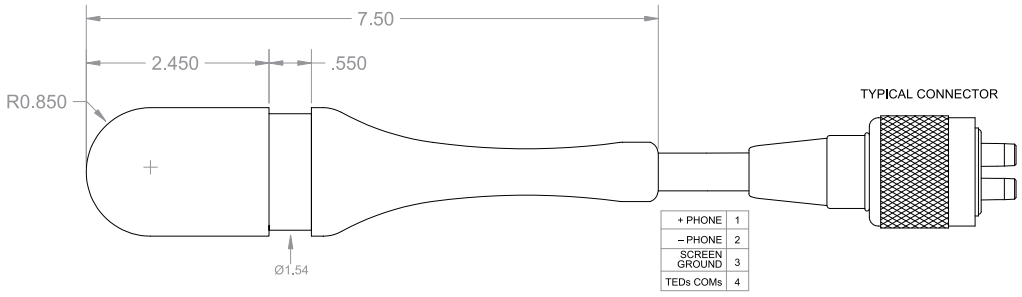




7000 Series

AGH Hydrophones - Marine Source Calibrated

AGH-7500-C

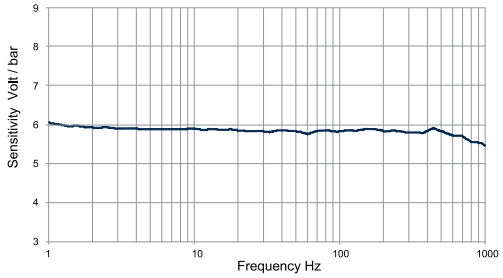


AGH-7500-C

The AGH-7500-C SmartPhone™ was developed specifically to meet the need for a calibrated near-field hydrophone.

Each phone is characterized against a reference and the derived data is stored in a TEDs chip within the hydrophone assembly.

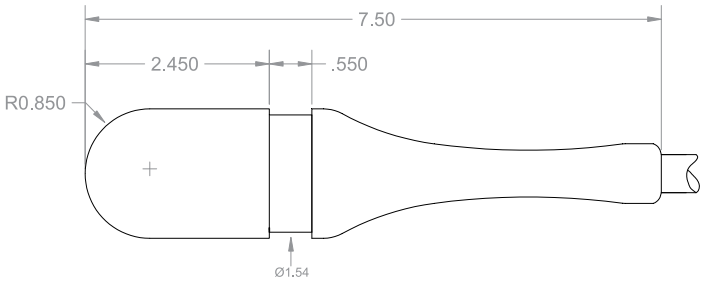
The graph represents a typical output for an AGH-7500-C hydrophone.



7000 Series

AGH Hydrophones - Marine Source Calibrated

AGH-7500-X



AGH-7500-X

The AGH-7500-X is a calibrated hydophone.
Each phone is characterized against a reference.

The graph represents a typical output for an AGH-7500-X hydophone.