



G2000SS DIVING HELMET

IN-WATER CHECKLIST FOR SUPERVISOR

WHEN DIVING IN THE G2000SS HELMET, THE PROCEDURES IN THIS CHECKLIST MUST BE COMPLETED.

WARNING: Aqua Lung America/Gorski strongly recommends completion of this checklist and meeting the minimum requirements provided before using the G2000SS Helmet. However, these requirements are not conclusive, as further steps may be required depending on the type of activity performed. **FAILURE TO COMPLY WITH THIS CHECKLIST MAY RESULT IN SERIOUS INJURY OR EVEN DEATH.**

CAUTION: When using the G2000SS Helmet, a correctly maintained and serviceable Emergency Gas System (EGS) must also be used. The EGS must be confirmed as fully functional prior to diving.

WARNING: When diver uses less than the minimum recommended supply pressure, the work must be adapted to prevent over-breathing the system, which will result in exhaustion.

COMPLETE THE FOLLOWING BOXES WHEN THE CHECKLIST IS COMPLETED

Helmet Serial No.:	Date:
Diver/Tender: (print name)	Signature:

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IN-WATER CHECKLIST FOR SUPERVISOR

PROCEDURES	INITIALS
1. The diver must ensure the Helmet is breathing properly, and must Report that breathing is satisfactory.	_____
2. The diver must ensure the Helmet is watertight and, if wearing a dry suit, the diver must ensure no leakage occurs. Diver must report that a proper seal has been made.	_____
<u>GAS SUPPLY PRESSURES</u>	
3. The Console Operator must maintain a minimum over-bottom gas supply pressure. The second stage regulator is designed to provide optimum performance at a driving pressure/Over Bottom Pressure (OBP) of 170 psig (11.7 bar).	_____
4. During diving operations the diver's umbilical supply pressure must be maintained between 140 psig and 170 psig (9.65 bar to 11.7 bar) OBP <u>at all times</u> .	
5. The OBP must <u>not</u> drop below 90 psig (6.2 bar) at any time: OBP at or below 90 psig (6.2 bar) may lead to CO2 build-up inside the helmet - if this occurs the diver must reduce his workload to avoid exhaustion.	
6. The second stage regulator and manifold have a maximum design pressure of 225 psig (15.5 bar) over-bottom.	

Tender/Supervisor Signature: _____ **Date:** _____

Comments: _____

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