



DeepSea Diving Helmet DSL B-2 Caribe



The DSL B-2 Caribe diving helmet is a surface demand life support system. Equipped with a standard SCUBAPRO A700 demand valve, the demand valve adjustment allows an optimal breathing comfort. It has a neutral buoyancy for an optimized comfort underwater and a quarter-turn valve ensures a rapid bailout opening in case of emergency.

Technical Data

- **Weight:** 12.8 kg
- **Dimensions:** 380mm x 300mm x 340mm (length x width x height)
- **Regulator:** Scubapro A 700



The DSL B-2 Caribe is equipped with double exhaust valves, a separated and silent freeflow and defog system, a communication system, an adjustable inliner, a bronze neckring with neoprene neckdam and an anti-panic closing/locking system.

Material of the DSL B-2 Caribe

Composites	Glass fibres Carbon fibres	Base shell Cover
Metals	Stainless steel nickelled brass	Side Block Neckdam
Polymers	EPDM, silicone Neoprene	O-ring, Nasal mask Neckdam
Polycarbonate	LEXAN Aviation	Screen