

SeaCure Custom Mouthpiece - Regulator Size Chart

SeaCure I – fits standard orifice regulators (size 1-1/4" x 3/4")

APOLLO
AQUA LUNG– older metal regulators
BEUCHAT Evolution, Iceberg & Nitrox, VXT8, VXT Octo, VX4
BRIDGESTONE
CRESSI-SUB (except Ellipse uses a Professional II)
DACOR - after 1992
DIVE BUDDY
IST (except Proline is a II)
NDS
OCEAN MASTER
PRO SUB (Avalon)
SAEKO-LINE
SAS
SCUBA PRO (except A700 uses a II)
SEAC
SHERWOOD (most early models/Brut/Shadow/MagnumII/Oasis/pre 1992 Blizzard)
TABATA/TUSA (not TUSA Imprix)

SeaCure II – fits intermediate size orifice regulators (size 1-7/16" x 7/8")

ABYSS Explorer
AERIS
AQUA LUNG newer, including Titan + Legend
BEUCHAT VS3, VS4, VS8, VX10
DACOR Viper + Eagle
DIVE RITE, including O2ptima rebreather, but not the Jet Stream 4500
FORTE
GENESIS
HALCYON REBREATHING
INNERSPACE Megalodon rebreather
MARES-newer models (but not MARES MR-12-II, III, IV or V)
OCEAN EDGE
OCEAN REEF
OCEANIC (cannot fit Zeta)
ODYSSEY
SCUBA MAX
SCUBAPRO A700
SEAQUEST (now APEKS)
SHERWOOD (Maximus, Oasis, 2/92 and newer Blizzard, SR1)
SPORASUB
XS SCUBA (previously IDI, Osprey is a I)
ZEAGLE (may be snug)

SeaCure III

AQUA LUNG older plastic regulators including Micra (these regulators do not have the conventional retention lip on the mouthpiece orifice common to all other regulators and therefore no other SeaCure model should be used)
AQUATEC
SEA MECH

Snorkels – SeaCure fits many removable mouthpiece snorkels on the market.

SeaCure I – AMICO, CORAL, CRESSISUB, DACOR, DIVE BUDDY, NETEX, REEF BUDDY, SEAQUEST
SeaCure II – CHIARO, H2 ODYSSEY, IDI, PARKWAY, PIC, TECHNISUB
SeaCure III - AQUA LUNG Impulse, SEAVISION

Not listed above –

ATOMIC – must measure or try on, older use a I, newer a II
APEKS, POSEIDON, most rebreathers – cannot use a SeaCure

If not sure of the correct size, simply measure the retention lip on the air orifice of the regulator. Or, if possible, try both SeaCure I and SeaCure II on the unit in question to see which fits. Almost all regulators fall into two general sizes with some in each group being slightly larger or smaller than the average.