



## Subsurface dive plan

Runtime: 28min

depth		duration	runtime	gas
¥	15m	1min	1min	air
$\rightarrow$	15m	19min	20min	
7	0m	8min	28min	

CNS: 2% OTU: 2

Deco model: VPM-B at +3 conservatism

ATM pressure: 1013mbar (0m)

Gas consumption (based on SAC  $18|15\ell/min$ ):  $1066\ell/99$ bar of air ( $181\ell/17$ bar in planned ascent)

DISCLAIMER / WARNING: THIS IS A NEW IMPLEMENTATION OF THE VPM-B ALGORITHM AND A DIVE PLANNER IMPLEMENTATION BASED ON THAT WHICH HAS RECEIVED ONLY A LIMITED AMOUNT OF TESTING. WE STRONGLY RECOMMEND NOT TO PLAN DIVES SIMPLY BASED ON THE RESULTS GIVEN HERE.