

<b>NAUI RGBM 100 FSW (30 MSW) EAN32 TABLE</b>											
<b>(32% Oxygen, 68% Nitrogen)</b>											
<b>msw</b>	<b>fsw</b>	<b>decompression stop times (minutes)</b>									
3	10	17	16	14	12	10	8	8	7	6	4
6	20	8	7	7	7	6	5	4	2	1	
9	30	4	3	2	1	1					
12	40										
15	50										
18	60										
21	70										
24	80										
27	90										
30	100	80	75	70	65	60	55	50	45	40	35
<p>Max descent rate 75 fpm (23 mpm). Max ascent rate 33 fpm (10 mpm).</p> <p>Max 1 repetitive dive, a min 30 fsw (9 msw) shallower than the prior dive.</p> <p>Min 3 hrs surface interval. Wait 18 hrs to ascend to 8,000 ft (2438 m) after 1 dive and 24 after 2. Read all instructions before using this table.</p> <p>Copyright 2003 NAUI Worldwide.</p>											

<b>NAUI RGBM 110 FSW (33 MSW) EAN32 TABLE</b>											
<b>(32% Oxygen, 68% Nitrogen)</b>											
<b>msw</b>	<b>fsw</b>	<b>decompression stop times (minutes)</b>									
3	10	17	15	13	10	8	7	8	6	4	2
6	20	7	7	7	7	7	5	3	2	1	
9	30	6	5	5	3	2	1	1			
12	40	1	1								
15	50										
18	60										
21	70										
24	80										
27	90										
30	100										
33	110	70	65	60	55	50	45	40	35	30	25
<p>Max descent rate 75 fpm (23 mpm). Max ascent rate 33 fpm (10 mpm).</p> <p>Max 1 repetitive dive, a min 30 fsw (9 msw) shallower than the prior dive.</p> <p>Min 3 hrs surface interval. Wait 18 hrs to ascend to 8,000 ft (2438 m) after 1 dive and 24 after 2. Read all instructions before using this table.</p> <p>Copyright 2003 NAUI Worldwide.</p>											

**DANGER: BE SURE TO READ THE WARNING AND DISCLAIMER ON PAGE ONE BEFORE USING THESE TABLES.**

<b>NAUI RGBM 100 FSW (30 MSW) HELITROX TABLE</b>								
<b>(26 - 30% Oxygen, 13 - 17% Helium, 53 - 61% Nitrogen)</b>								
<b>msw</b>	<b>fsw</b>	<b>decompression stop times (minutes)</b>						
3	10	8	8	8	4	4	0	0
6	20	4	4	6	2			
9	30	3	1					
12	40							
15	50							
18	60							
21	70							
24	80							
27	90							
30	100	40	35	30	25	20	15	10
<p>Max descent rate 75 fpm (23 mpm). Max ascent rate 33 fpm (10 mpm). Max 1 repetitive dive, a min 30 fsw (9 msw) shallower than the prior dive. Min 3 hrs surface interval. Wait 18 hrs to ascend to 8,000 ft (2438 m) after 1 dive and 24 after 2.</p> <p>Read all instructions before using this table. Copyright 2003 NAUI Worldwide.</p>								

<b>NAUI RGBM 110 FSW (33 MSW) HELITROX TABLE</b>								
<b>(26 - 30% Oxygen, 13 - 17% Helium, 53 - 61% Nitrogen)</b>								
<b>msw</b>	<b>fsw</b>	<b>decompression stop times (minutes)</b>						
3	10	10	8	4	4	3	2	2
6	20	4	4	4	3	3		
9	30	5	3	2	1			
12	40	2	2					
15	50							
18	60							
21	70							
24	80							
27	90							
30	100							
33	110	40	35	30	25	20	15	10
<p>Max descent rate 75 fpm (23 mpm). Max ascent rate 33 fpm (10 mpm). Max 1 repetitive dive, a min 30 fsw (9 msw) shallower than the prior dive. Min 3 hrs surface interval. Wait 18 hrs to ascend to 8,000 ft (2438 m) after 1 dive and 24 after 2.</p> <p>Read all instructions before using this table. Copyright 2003 NAUI Worldwide.</p>								

**DANGER: BE SURE TO READ THE WARNING AND DISCLAIMER ON PAGE ONE BEFORE USING THESE TABLES.**

**NAUI RGBM 100 FSW (30 MSW) HELITROX TABLE WITH OXYGEN****(26% Oxygen, 17% Helium, 57% Nitrogen)****Oxygen required from 20 fsw (6 msw) up to sea level.**

msw	fsw	decompression stop times (minutes)					
3	10	6	4	3	3	3	0
6	20	3	3	2	1		
9	30	3	1				
12	40						
15	50						
18	60						
21	70						
24	80						
27	90						
30	100	40	35	30	25	20	15

Max descent rate 75 fpm (23 mpm). Max ascent rate 33 fpm (10 mpm).

Max 1 repetitive dive, a min 30 fsw (9 msw) shallower than the prior dive. Minimum 3 hrs surface interval. Wait 18 hrs to ascend to 8,000 ft (2438 m) after 1 dive and 24 hrs after 2. Read all instructions before using this table. Copyright 2003 NAUI Worldwide.

**NAUI RGBM 110 FSW (33 MSW) HELITROX TABLE WITH OXYGEN****(26% Oxygen, 17% Helium, 57% Nitrogen)****Oxygen required from 20 fsw (6 msw) up to sea level.**

msw	fsw	decompression stop times (minutes)						
3	10	7	6	3	3	2	1	0
6	20	3	3	3	2	2		
9	30	5	3	2	1			
12	40	2	2					
15	50							
18	60							
21	70							
24	80							
27	90							
30	100							
33	110	40	35	30	25	20	15	10

Max descent rate 75 fpm (23 mpm). Max ascent rate 33 fpm (10 mpm).

Max 1 repetitive dive, a min 30 fsw (9 msw) shallower than the prior dive. Minimum 3 hrs surface interval. Wait 18 hrs to ascend to 8,000 ft (2438 m) after 1 dive and 24 hrs after 2.

Read all instructions before using this table. Copyright 2003 NAUI Worldwide.

**DANGER: BE SURE TO READ THE WARNING AND DISCLAIMER ON PAGE ONE BEFORE USING THESE TABLES.**