



(A)	40	50	60	70	80	90	100	110	120	130	140	Depth (Feet)	Repetitive Group ↓
	12	15	18	21	24	27	30	33	36	39	42	Depth (Meters)	
	125	75	51	35	25	20	17	14	14	12	10	No Decompression Limits (Minutes)	

(B) BOTTOM TIMES	19	16	14	12	11	10	9	8	8	7	7					A	00:00	02:00		
	25	20	17	15	13	12	11	10	10	9	8				B	00:00	02:00			
	37	29	25	22	20	18	16	11	11	10	9				C	00:00	03:00			
	57	41	33	28	24	19	17	14	14	12	10		D	00:00	03:00					
	82	59	44	35	25	20						E	00:00	04:00						
	111	65	51									F	00:00	08:00						
	125	75										G	00:00	12:00						
												H	00:50	24:00						
												K	03:00	39:00						
												L	06:00	48:00						
(D) REPETITIVE GROUP AT END OF S.I.												G	F	E	D	C	B	A		

SURFACE INTERVALS (C)

DEPTH (ft) (m)

IANTD EAN 26% DIVING & DECOMPRESSION TABLES



Warning: DO NOT attempt to use these tables unless you are fully trained & certified in the use of Gas Mixtures Other Than Air, or are under the supervision of a Gas Mixtures Other Than Air Instructor. Proper use of these tables will reduce the risk of decompression sickness & oxygen toxicity, but no table or computer can eliminate those risks.

These Tables Are For EAN 26% with EAN 26% As Deco Gas Or Accelerated Deco Using EAN 75% Oxygen Or Greater At 20 And 15 Foot (6 & 4.5 m) Stops. The 15 Foot (4.5 m) Stops MUST Be Taken At 15 Feet (4.5 m). These Tables Are Based On Bühlmann's ZHL-16 Algorithm For 0-1000 Feet (0-300m) Above Sea Level. They Were Produced Using Cybortronix DPA Software. The Repetitive Dive Groups Are Not Transferable To ANY Other Tables. A Three Minute Safety Stop Is Required For All Dives. These Tables Do Not Account For Physical Condition Of Diver, Difficulty Of Dive, Water Temperature, Etc.

REPETITIVE DIVE TABLES (E)

137	111	82	57	37	25	19	RNT	40	12
115	88	59	41	29	20	16	RNT	50	15
91	68	44	33	25	17	14	RNT	60	18
72	53	37	28	22	15	12	RNT	70	21
57	42	30	24	20	13	11	RNT	80	24
47	35	26	21	18	12	10	RNT	90	27
40	30	23	19	16	11	9	RNT	100	30
35	27	21	17	14	10	8	RNT	110	33
35	27	21	17	14	10	8	RNT	120	36
31	24	19	15	12	9	7	RNT	130	39
27	21	17	14	11	8	7	RNT	140	42
25	19	16	13	10	7	6	RNT	150	45
23	17	14	11	9	7	6	RNT	160	48

RESIDUAL NITROGEN TIME

- (A) Planned Depth
- (B) Bottom Time In Depth Column
- (C) Read Across To Find Surface Interval
- (D) Locate RNT After S. I.
- (E) Read Down To Planned Repetitive Dive Depth. Read RNT



C-3502

IANTD EAN 26% DECOMPRESSION TABLES WITH EAN 75% DECOMPRESSION

Depth m ft	M i n	Meters Feet					75% O ₂	R G	Depth m ft	M i n	Meters Feet					75% O ₂	R G	Depth m ft	M i n	Meters Feet					75% O ₂	R G																					
		9 30	6 20	4.5 15	6 20	4.5 15					15 50	12 40	9 30	6 20	4.5 15					6 20	4.5 15	18 60	15 50	12 40			9 30	6 20	4.5 15	6 20	4.5 15																
15 50	100			1		1	H	27 90	70			5	38	4	20	H	36 120	60			4	10	7	56	5	26	K	51 160	10					4		3	E										
	120			7		4	H		80			2	6	45	4	25		K	70			7	13	9	83	6	36		K	20			1	3	2	14	2	8	F								
	150			18		9	H		90			4	8	65	5	27		K	80			9	16	13	100	8	45		L	30			1	4	6	4	29	3	16	H							
18 60	60			2		1	F		100			7	8	83	6	36		K	90			2	11	21	13	126	8		54	L	40			4	6	10	7	46	4	26	L						
	70			5		3	G		110			10	10	96	6	43		L	100			3	14	24	13	155	8		64	L	50			2	6	9	14	9	86	6	38	L					
	80			9		5	G		120			12	13	109	8	48		L	15						5		4		D	60			5	8	11	20	13	117	8	51	L						
	90			13		7	H		20									E	20						1	9	1		6	E	ACCELERATED DECOMPRESSION MUST BE COMPLETED ON 75% OR GREATER OXYGEN																
	100			19		10	H		30					3		2		E	30					3	3	18	2		11	G																	
	110			25		13	K		40					10		7		F	40					2	6	4	32		3	17											G						
120			29		16	K	50						17	1	11	G		50					5	9	6	45	4		24	H																	
21 70	40			2		1	E	60			1	4	25	3	14	H	60			1	7	12	9	73	6	31	K	70																			
	50			6		4	F	70			3	5	37	4	19	H	70			3	9	16	11	97	7	44	L	80																			
	60			10		6	G	80			6	6	45	4	25	K	80			5	12	20	13	123	8	53	L	90																			
	70			16		9	H	90			9	8	67	5	28	K	90			7	14	24	14	153	9	63	L	100																			
	80			23		12	H	100			12	9	86	6	38	K	100			10	17	26	18	184	10	74	L	15																			
	90			31		17	H	110			15	12	100	8	45	L	110												15																		
24 80	100			37		20	K	120			3	18	13	119	8	52	L	120									20																				
	110			44		23	K	15			5	21	13	139	8	59	L	15									30																				
	120			60		27	K	20						2		D	20					1	2	10	1	7	F	40																			
	27 90	30			2		2	E	30					5		4	E	30					1	5	3	22	2	12	G	40																	
		40			7		5	F	40			1	13	1	8	G	40					4	7	6	37	4	20	H	50																		
		50			13		8	G	50			1	4	21	3	12	G	50			2	6	11	7	57	5	26	K	60																		
		60			20		12	G	60			5	4	33	3	17	H	60			4	9	14	10	88	6	39	L	70																		
		70			29		16	H	70			8	6	43	4	24	K	70			7	11	19	13	113	8	50	L	80																		
		80			38		20	K	80			2	10	8	64	5	28	K	80			1	9	14	24	13	146	8	61	L	90																
	33 110	90			3		24	K	90			4	13	9	87	6	38	L	90			3	11	16	27	17	182	10	73	L	10																
100				5		27	K	100			6	16	12	102	8	46	L	100									20																				
110				7		32	L	110			8	20	13	125	8	54	L	110			2	2	12	2	7	F	30																				
120				9		38	L	120			12	23	13	150	8	63	L	120			3	5	4	25	3	14	G	40																			
36 120		20			1		1	E	15					3		3	D	15										50																			
		30			6		4	F	20					7		5	E	20									60																				
	40			13		8	G	30			1	2	16	2	9	G	30									70																					
	50			20		11	G	40			5	4	25	3	14	G	40			2	5	9	6	42	4	23	H	50																			
	60			29		16	H	50			1	8	5	40	4	21	H	50			3	9	13	22	14	133	9	56	L	60																	
																											70																				

