Safety Recall Notice: Imperial EANx32 Recreational Dive Planner (RDP)

PADI Americas recently discovered an error in some printings of the English language, Imperial EANx32 RDP. No other version of the RDP is affected. Although the risk of injury is exceedingly remote and no injuries have been reported, this table is being recalled.

The affected Imperial EANx32 RDP has the following product number and product code (found in the lower right corner on the back of the table).

Product No. 60049 Ver 1.2 (Rev 02/03) XXXPDK7

The product code digits indicated by "X" may vary. The last four digits "PDK7" indicate a recalled table, irrespective of what the first three digits are.



As a double check, on Table 3, check the 110 foot row under Pressure Group G. The table should indicate a Residual Nitrogen Time (upper number in white) of 13 and an Actual Bottom Time (lower number in green) of 12. If this box is blank, you have a misprinted table.

Incorrect Table: 0.76 45 0.80 50 110 106 09 03 87 82 77 72 67 63 59 55 51 47 44 41 37 34 31 28 26 23 20 15 8 55 0.85 90 84 79 74 70 66 62 58 55 51 48 45 42 39 36 33 30 28 25 23 29 60 0.90 60 58 55 52 49 46 44 41 39 36 34 32 29 27 25 23 21 19 17 15 11 6 70 1.00 45 43 41 38 36 34 32 30 28 27 25 23 21 19 18 16 14 13 10 5 1,10 80 35 34 33 31 29 28 26 24 23 21 20 18 17 15 14 13 11 8 5 1.19 90 30 29 27 26 24 23 22 20 19 17 16 15 14 12 11 10 7 1.29 100 110 1.39 16 15 14 1.40 120 1.58 130 DEPTH SHOWN FOR CONTINGENCY PLANNING ONLY Special Rules for Multiple Dives ely Stops — A safety stop for 3 minutes at 15ft is required time the cliver comes up to or within 3 pressure groups of e diver comes up to or within 3 pressure groups of gression limit, and for any dive to a depth of 100M Time (RNT) in minutes and is to be added to Actual Bottom Time (ABT). saion limits. Actual Bottom Time (ABT) ould not expeed this number. Total Buttors Time (TBT) hen planning a dive in cold water or under conditions that ght be strenuous, plan the dive assuming the depth is 10th eper than actosi.

Correct Table: PRESSURE GROUP AT END OF SURFACE INTERVAL EANx 32 W ٧ Р R 0 N M 220 213 187 167 151 138 126 115 106 98 90 83 77 71 65 60 55 50 46 41 37 34 30 26 20 10 0.76 45 7 33 53 69 82 94 105 114 122 130 137 143 149 155 160 165 170 174 179 183 186 190 194 200 210 155 145 133 123 114 106 99 92 85 80 74 69 64 59 55 51 47 43 39 36 32 29 26 23 17 9 0.80 50 10 | 22 | 32 | 41 | 49 | 56 | 63 | 70 | 75 | 81 | 86 | 91 | 96 | 100 | 104 | 108 | 112 | 116 | 119 | 123 | 126 | 129 | 132 | 138 | 146 110 106 99 93 87 82 77 72 67 63 59 55 51 47 44 41 37 34 31 28 26 23 4 11 17 23 28 33 38 43 47 51 55 59 63 66 69 73 76 79 82 84 87 55 90 84 79 74 70 66 62 58 55 51 48 45 42 39 36 33 30 28 25 23 20 0.90 60 6 11 16 20 24 28 32 35 39 42 45 48 51 54 57 60 62 65 67 70 72 76 83 60 58 55 52 49 46 44 41 39 36 34 32 29 27 25 23 21 19 17 15 11 6 1.00 70 8 11 14 16 19 21 24 26 28 31 33 35 37 39 41 43 45 43 41 38 36 34 32 30 28 27 25 23 21 19 18 16 14 13 10 1.10 80 7 | 9 | 11 | 13 | 15 | 17 | 18 | 20 | 22 | 24 | 26 | 27 | 29 | 31 | 33 31 29 28 26 24 23 21 20 18 17 15 14 13 1.19 90 4 6 7 9 11 12 14 15 17 18 20 21 22 24 27 30 30 29 27 26 24 23 22 20 19 17 16 15 14 12 11 10 7 4 3 4 6 7 8 10 11 13 14 15 16 18 19 20 23 26 23 22 20 19 17 10 10 17 17 17 18 19 20 23 26 17 18 19 19 18 17 16 14 13 12 11 17 9 7 4 15 6 7 8 9 11 12 13 14 15 16 18 21 1.29 100 1.39 110 3 20 19 18 17 16 15 14 13 12 11 10 9 3 4 5 6 7 8 9 10 11 1.48 120 12 14 15 14 3 4 13 12 11 5 6 7 18 16 10 1.58 130 **TABLE 3 • REPETITIVE DIVE TIMETABLE** DEPTH SHOWN FOR CONTINGENCY PLANNING ONLY The Recreational Dive Planner is designed specifically for planning recreational (no decompression) dives. Do not attempt to use it for planning decompression dives. Diving at Altitude — Diving at altitude (1000ft or higher) • Remember to track your oxygen exposure. Dive time should not exceed the shorter of table limits or oxygen exposure limits. Special Rules for Multiple Dives If you are planning 3 or more dives in a day: Beginning with the first dive, if your ending pressure group after any dive is W or X, the minimum surface interval between all subsequent dives is hour. If your ending pressure group after any dive is Y, or Z, the minimum surface interval between all subsequent Salety Stops — A safety stop for 3 minutes at 15ft is required any time the diver comes up to or within 3 pressure groups of a no decompression limit, and for any dive to a depth of 100ft or decore. White area indicates Residual Nitro Time (RNT) in minutes and is to be added to Actual Bottom Time (ABT). 25 Emergency Decompression — If a no decompression limit is exceeded by no more than 5 minutes, an 8 minute decompression stop at 15ft is mandatory. Upon surfacing, the diver must remain out of the water for at least 6 hours prior to making another dive. If a no decompression limit is exceeded by more than 5 minutes, a 15ft decompression stop of no less than 15 minutes is exactly discounted to the property of the service of t Green area indicates adjusted no deco pression limits. Actual Bottom Time (ABT) Note: Since little is presently known about the physiological should not exceed this number. effects of multiple dives over multiple days, divers are wise to make fewer dives and limit their exposure toward the end of a Residual Nitrogen Time (RNT) Actual Bottom Time (ABT) than 15 minutes is urged (air supply permitting). Upon surfacing, the diver must remain out of the water for at least 24 hours prior to making another dive. General Rules Ascend from all dives at a rate not to exceed 60ft per minute. = Total Bottom Time (TBT) Flying After Diving Recommendations For Dives Within the No Decompression Limits • Single Dives: A minimum pre-flight surface interval When planning a dive in cold water or under condition WARNING might be strenuous, plan the dive assuming the depth is 10ft DO NOT attempt to use these tables unless you deeper than actual. DU NUT attempt to use tresse tables unless you for fully trained and certified in the use of enriched air (ni-volution), or are under the supervision of a certified enriched iir scuba instructor. Proper use of these tables will reduce he risk of decompression sickness and oxygen toxicity, ut no table or computer can eliminate those risks. **RETURN TO** Single Dives: A minimum pre-night surface me of 12 hours is suggested. Repetitive Dives and/or Multi-day Dives: A minimum pre-flight surface interval of 18 hours is suggested. Plan repetitive dives so each successive dive is to a shallower depth. Limit repetitive dives to 100ft or shallower. Never exceed the limits of this planner and, whenever pos-sible, avoid diving to the limits of the planner. Depths with O₂ partial pressures greater than 1.4 ata are listed for emer-gency planning purposes only; do not dive to these depths. For Dives Requiring Decompression Stops A minimum pre-flight surface interval greater than 18 hours is suggested. Product No. 60049 Ver 1.2 (Rev 02/03)

If you have an EANx RDP (product number 60049) with the production code of XXXPDK7 and/or a blank box where described, please return it to your PADI Dive Center/Resort or return it to PADI Amercia at the address below, as soon as possible. DO NOT PLAN YOUR DIVES USING THIS TABLE. Your RDP will be replaced with a new table at no charge to you. You may send your table to:

PADI Americas Attn: RDP Recall 30151 Tomas Rancho Santa Margarita, CA 92688

When sending your table back to PADI Americas, please be sure to include the address where you want the new table shipped.

In the United States and Canada, you may call PADI Amercias' toll free number 800.729.7234 or 949.858.7234, extension 2011 for further information on this recall.