

Title:

Enriched Air Diving

Word Count:

548

Summary:

There are many misconceptions around enriched air diving. This dive article will provide some

Keywords:

Enriched Air, Scuba, Diving, Nitrox, dive articles

Article Body:

Air is a mixture of primarily two gases, approximately 21% oxygen and 79% nitrogen. Nitrogen is

The primary advantage of enriched air is to extend the no stop limits beyond the normal no stop

Enriched air diving within the recreational limit of under 40% oxygen requires some special eq

Remember, you should never dive with enriched air unless you have been certified by a reputabl

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