

Diving

All diving is with **Sardinia Scuba Tours** based at 5-star PADI dive centres on the North East and Eastern coasts of Sardinia. The marine parks of North East Sardinia provide a unique diving environment.

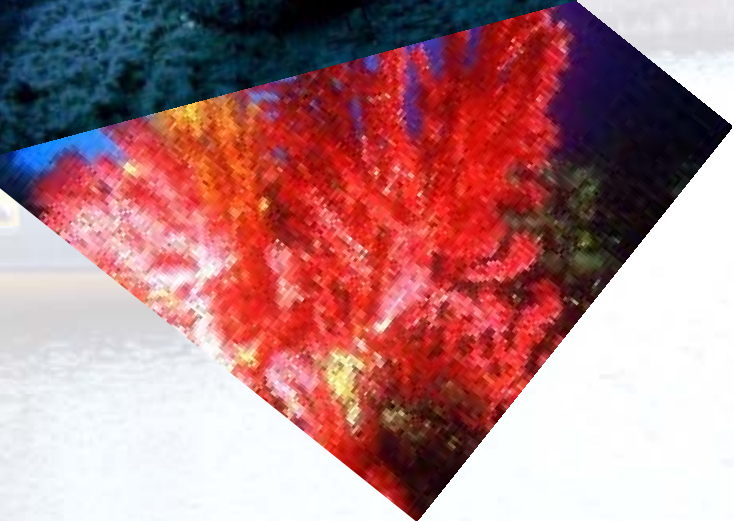
There are over 30 fantastic dive sites in the area with an abundance of sea life, unlike most of the Mediterranean. Visibility is superb; on a sunny day at 40m depth you can see up to 40m ahead of you.

This area is good for wreck diving. One example is a Roman wreck being excavated by the University of Sassari. Alternatively you can swim between the rocks and reefs or snorkel to enjoy the sea life and corals with many different species of fish.

We have a selection of boats including two 7.5m ribs and a six-berth hard boat which can be used for Liveaboard.

Although clubs are preferred during the winter months, we can cater for small groups and individuals. With a dive pack we can satisfy all needs and levels of diving experience and for non-divers, dive widows or dive widowers and families we can offer a range of trips and activities. Please ask about our baby-sitting service.

Sardinia Scuba Tours



visit www.locationsardinia.com to plan and explore your options for a great holiday experience in Sardinia

ACCOMODATION

ACTIVITIES

EXCURSIONS

TRAVEL

HOSPITALITY

VEHICLE HIRE

Water Conditions

Time of the Year	Temperature in Celsius degrees	General Visibility
Dec - March	15 - 12	10 - 15 m
April - June	16 - 22	15 - 18 m
July - Sept	24 - 28	15 - 30 m
Sept - Nov	24 - 19	15 - 30 m

Sea Life and Sites

Sea Life	Sites
Bream - Dolphins	Granite Rocks - Limestone
Groupers - Flying Fish	Caverns, Caves and Canyons
Scorpion Fish - Octopus	Walls of Gorgonian and Corals
Moray eels - Cuttle Fish	Wrecks
Barracudas	Marine Life
Cougar eels	
Tuna	
Gorgonians	
Lobsters	
Rays	
Spider Crabs and many more	

Sardinia and Corsica benefit from unpolluted waters, therefore an abundance of sea life.

Within these sites we can cater for the novice to the Advanced Open Water diver.

Location Sardinia