



flex190

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**Which SANTI
undersuit choose?**

Which SANTI undersuit choose?

Santi's offer includes 4 undersuit types, men and women, for dry suits. The line includes undersuits for diving in the waters from the warmest to the extremely low temperatures.

The table below provides an overview of which undersuit to choose at particular water temperature. Remember, however, if you value high thermal comfort, regardless of the water temperature and dive time, you may want to bet on a thicker undersuit.

UNDERSUIT TYPE	WATER TEMPERATURE																					
	0°C	1°C	2°C	3°C	4°C	5°C	6°C	7°C	8°C	9°C	10°C	11°C	12°C	13°C	14°C	15°C	16°C	17°C	18°C	19°C	20°C	
FLEX 80																						
FLEX 190																						
FLEX 360																						
BZ 400X																						



OUR UNDERSUITS

FLEX 80

Undersuit designed for diving in warm waters, for summer or as a supplement to a thicker undersuit in transition periods.

The light and flexible Flex 80 men's undersuit was made from the unique Foundation series of the PrimaLoft fabric family.

The material was created to work in base layers and it specialises in moisture management in the layer adjacent to the skin. It efficiently directs moisture away from the skin, dries quickly, breathes, and is resistant to peeling and pilling, which allows you to achieve comfort in a wide range of activity.

SUMMER LADIES FIRST

Undersuit designed for diving in warm waters, for summer or as a supplement to a thicker undersuit in transition periods. Lightweight, flexible and ergonomic summer undersuit is a convenient product for women diving in warm waters. Made in the upper part of the black PrimaLoft® knitwear and contrasting fleece fabric with graphite reinforcements, which were used on the back and bottom at the front of legs, as well as on the sleeves.

The neck cut has been finished with a stand-up collar, the sleeves are hemmed with a cuff with an additional rubber band, which used in the wider version also at the bottom of the legs prevents them from being pulled up when the suit is being dressed. In addition, in the undersuit you will find two cut pockets at the front and a double-sided zipper. Part of the seams were finished with a contrasting thread, which attracts the details of the cut and emphasizes feminine shapes.





FLEX 190

FLEX 190 LADIES FIRST

Dedicated to diving in waters from 7°C to 14°C, or higher temperature for longer dives. Lightweight, takes up less space than standard undersuits. It does not cause any restrictions on movement under a dry suit.

Made of patented Climashield Contur® fabric, 180 g/m² – modern, breathable fabric that provides great elasticity and stretch in all directions. Inside and outside covered with delicate insulating layers of polyester. The top layer has windproof properties.



FLEX 360

FLEX 360 LADIES FIRST

SANTI offers the most innovative 2-piece diving wetsuit consisting of a sleeveless wetsuit and a zip jacket. This set is designed for diving in cool waters from 2°C to about 14°C, or higher for longer dives. Perfect for long, deep and decompression dives.

This innovative, two-part wetsuit made of efficient material PrimaLoft® Gold Insulation has the highest parameters among the available synthetic materials providing thermal insulation - it retains 98% of heat even when wet. PrimaLoft® Gold Insulation has the best ratio of heat protection to material weight together with unique packaging and softness that imitates goose feathers.

Known for waterproofness and trouble-free packaging, PrimaLoft® provides excellent protection against wet weather.



BZ 400X

BZ 400X LADIES FIRST

Dedicated to diving in water from 0°C. Ideal for long and deep dives requiring decompression, even in warmer waters.

Made of Thinsulate™ BZ400 insulation, recommended by 3M company as by far the most optimal for thicker diving wetsuits. Thanks to the factory compression, it takes up less space under the suit. It also has a pressed layer of fine mesh that strengthens the entire structure and makes the insulation very strong.

The insulation layer, even after flooding, maintains temperature and protects against hypothermia. The structure is designed to avoid the so-called “Coldspots” or places through which generated heat can escape.

TM SANTI

Description:

TM **SANTI** |  | **Diving Equipment**

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