

NEW DEVELOPMENT IN SAINT JEAN CAP FERRAT

WAVE 6 (7) SAINT JEAN CAP FERRAT, FRENCH RIVIERA, 06230



NEW DEVELOPMENT IN SAINT JEAN CAP FERRAT

WAVE 6 (7) SAINT JEAN CAP FERRAT, FRENCH

Asking Price €2,880,000

- New luxury development
- 2 bedroom apartment
- Terrace of 46 sq m
- Residents pool
- Parking
- 129 sq m
- DPE

Situation

St Jean Cap Ferrat is a beautiful peninsula set between Nice and Monaco. In addition to luxury villas, excellent architecture and panoramic views the Cap features winding roads, a picturesque port, Mediterranean vegetation and a preserved rocky coastline. St Jean to Monaco is approximately 14 km and Nice International airport is located approximately 18 km.

Description

A spacious 2 bedroom apartment within a luxury new development in the heart of Saint Jean Cap Ferrat.

The apartment if approximately 129 sq m is set within a popular residence featuring contemporary architecture, swimming pool and concierge service.

The property features a beautiful 46 sq m terrace, spacious reception space, 2 bedrooms and 2 bathrooms.

Viewing

Strictly by appointment with Savills.



Savills St. Jean Cap
Olivier Desbouis
olivier.desbouis@savills.com
+33 (0) 493 768 080

savills.com

Important notice: Savills, their clients and any joint agents give notice that: 1: They are not authorised to make or give any representations or warranties in relation to the property either here or elsewhere, either on their own behalf or on behalf of their client or otherwise. They assume no responsibility for any statement that may be made in these particulars. These particulars do not form part of any offer or contract and must not be relied upon as statements or representations of fact. 2: Any areas, measurements or distances are approximate. The text, photographs and plans are for guidance only and are not necessarily comprehensive. It should not be assumed that the property has all necessary planning, building regulation or other consents and Savills have not tested any services, equipment or facilities. Purchasers must satisfy themselves by inspection or otherwise. **JCP180009**