Hippothoa calciophilia Gordon, 1984. Tilbrook, Hayward & Gordon, 2001, p.62, fig.9A,B.

HIPPOTHOA CALCIOPHILIA GORDON (Fig. 9A,B)

Hippothoa calciophilia Gordon, 1984: 108, text-fig. 10; pl. 42, figs A–C.

Hippothoa calciophilia: Ryland & Hayward, 1992: 247, fig. 13a,b.

Remarks

Hippothoa calciophilia is very similar to H. distans MacGillivray, 1869, however, Gordon (1984) distinguished his new species on the basis of the distribution of communication pores, and the smooth ovicell, which is apically sculptured in H. distans.

Distribution

The wide geographical distribution of *Hippothoa calciophilia* was recorded by Gordon (1984): from New Zealand and the Great Barrier Reef, and from the eastern Pacific, including the Galapagos Islands, from Panama to Peru, as well as from the Bahamas. Ryland & Hayward (1992) record it from Heron Island, Great Barrier Reef. Several colonies were found encrusting small pieces of coral rubble at Port Vila Harbour and Erakor Island.



