

6. *Terebra subtextilis*. (Plate XIX. fig. 3.)

Shell subulate, entirely white: whorls probably about 22, the few apical ones being broken off; they are a little convex, finely ribbed, and spirally grooved; costæ about 20 on a whorl, arcuate, constricted a little below their upper extremities by a spiral furrow, which in the interstices between the ribs is comparatively deeply pitted; transverse striæ rather deep, more or less obsolete on the costæ, about ten in number on a whorl, whereof three are above the pitted sulcus, and the rest below it; the ribs on the last whorl are arcuate above and flexuous at the base, to which they attain; the lower part of the whorl is also transversely sulcated like the upper portion; columella covered with a distinct callosity; canal short, rather broad and recurved.

Length 37 millims., diam. 6.

Hab. Station 21.

This species to a certain extent has the characters of *T. textilis*, Hinds. From it, however, it may be known by its more convex and broader whorls, its greater size, and the more numerous spiral sulci or striæ, which in this species are present on the infrasutural band as well as below the pitted groove, whilst in *T. textilis* they only exist on the latter portion of the whorls, leaving the upper part plain, with the exception of the cut-off terminations of the costæ. These striæ are of different magnitudes, so that the interstices also vary in size and also in their degree of elevation. The sculpture of *T. polygyrata*, Desh., is similar in character, but much finer. That, too, is a coloured species and smaller.



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E A SMITH 1879 p 185

188. *subtextilis*, *Terebra* - E. A. SMITH, 1879, P. Z. S. L., p. 185, pl. 19, fig. 3. Hab. Station 21; Japan. Coll. J. G. Jeffreys. Size: 37x6 mm. Holotype no. 78.10. 16.28: 35.0 mm. = *T. textilis* HINDS, 1844. 669

Subtextilis (*Terebra*), Smith. Proc. Zool. Soc., 1879, p. 185, t. xix, f. 3, 19

T. subtextilis, Smith. Pl. 4, fig. 70.

White; with about twenty costæ, and ten spiral striæ, three of the latter upon the nodulous sutural band. Length, 37 mill.

See remarks under preceding species.

TRAYON 85 p 19



70
T. subtextilis
Smith

70. *Terebra subtextilis*, Smith. Zool. Proc., t. 19, f. 3. 1879.

TRAYON 1885.

Terebra subtextilis Smith.

Proc. Zool. Soc. 1879. pag. 185. Tab. 19. fig. 3.

Insula Shikoku.

DUNKER 1882 p 23

Antecedenti cognata testa majore, solidiore, colore albo aliisque notis differt.

Strioterebrum (*Strioterebrum*) *subtextile* (SMITH)

Pl. 60, fig. 4.

1879 *Terebra subtextilis* SMITH, Proc. Zool. Soc. London, 1879 (13), p. 185, pl. 19, fig. 3.

1964 *Strioterebrum subtextile*, HABE, Shells West. Pacific Col., 2, p. 127, pl. 40, fig. 14.

Height 21.1 mm and breadth 4.7 mm

Type locality: Kii Channel (50 m)

Locality: Sagami Bay

Distribution: Honshu and Shikoku, 10-100 m deep.

KURODA, HABE & OYAMA 1971 p 241



Fig. 4. *Strioterebrum* (*Strioterebrum*) *subtextile* (SMITH)

TEXTILIS
103
SUBTEXTILIS (1)
E A SMITH 1879
TEXTILIS

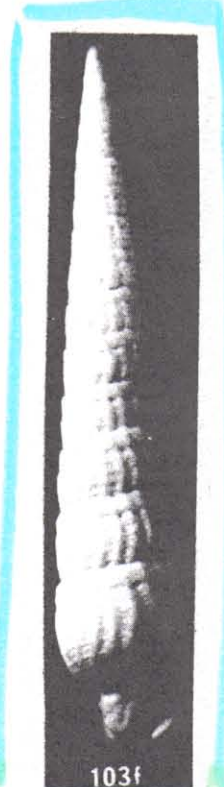


14

14. *Strioterebrum subtextile* (SMITH)

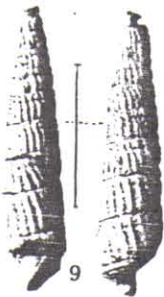
This white small auger shell is sculptured with numerous plications and spirals forming a reticulation with a distinct subsutural punctured groove. Not uncommon on fine sandy bottom at depths of 10-30m from Sagami Bay, Honshû to Kyûshû

HABE 69 p 124



103f

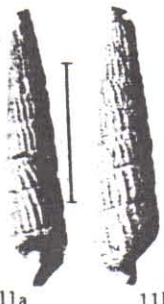
103f, Holotype of *T. subtextilis* E. A. Smith, British Museum (N.H.) No. 1878.10.16.28.; 35.0 mm.



9. *M. (S.)* sp.

T. textilis HINDS.

Shinagawa.



Strioterebrum (Strioterebrum) subtextile (SMITH (E. A.)) シラタケ 1879. Pl. 17. Fig. 11

1879. *Terebra subtextilis* SMITH (E. A.), Proc. Zool. Soc. London, 1879, no. XII, p. 185, pl. XIX, fig. 3.—1927. *Terebra textilis* HINDS: YOKOYAMA, Moll. Tokyo [etc], p. 409, pl. XLVI, fig. 9.

Fossil occurrence.—Shinagawa. Ecology.—P -0-35, J -33+. N₁₋₂. S. This species has been reported from Fukuoka Prefecture (J 33), which is the northern record along Tsushima Current.

11 (a, b). *Strioterebrum (Strioterebrum) subtextile* (SMITH (E. A.)). *Terebra textilis* HINDS sensu YOKOYAMA, 1927, pl. XLVI, fig. 9. Loc. Shinagawa (CM23636)