

DEUSILITES

Hemer & Nygreen 1967

DEUSILITES Hemer & Nygreen 1967, p. 188: "Test elongate, fusiform or terete, circular in cross section, grooved. Wall 2 microns thick. Pigmentosae sometimes present at one end. Grooves multiple longitudinal or oblique, some wedge-shaped with point at or near one end and with low angle of separation. Surface matte to minutely granulate". (D. tentus Hemer & Nygreen 1967, pp. 188-190, Pl. 2:17-18, 3:19).- text-fig. 3:59.



^x *D. tertius* Hemer - Nygreen 1967