

~~ix~~) Cyclopoida Sapphirinidae.  
Terebellicola, valid

Sars, 1861<sup>a</sup>

T. reptans.

Syn Terebellicola M. Sars, 1861, p. 138,  
Terebellicola Claparede, 1871, p. 6.

Terebella and cola = inhabiting.

Genus Diagnosis. Male unknown.

Female Body much flattened, subelongate, wider anteriorly, attenuate post., 11 segts. - Abdomen narrower than the thorax. Head fused with first thorax segt. nearly semicircular - frontal margin neither prominent nor incised -

1<sup>st</sup> antennae 6-jointed; 2<sup>nd</sup> pair pediform, 3-jointed last joint with 4 hooks -

Myxids. short, 3-jointed, subchelate, last joint armed with a stout claw.

Rami of first 4 pairs of legs 3-jointed - 5<sup>th</sup> legs as well developed in size as v other four but uniramous and 2-jointed -

Egg-sacs subelongate

Length 1.66 mm.

Terebellicola reptans <sup>Sapphirinidae</sup> Sars, ♀

— — Sars, 1861, a, pp. 138 & 139; 1870, p. 113.  
— — Claparède, 1870, p. 6.

Host. Terebella sp.

Norway.