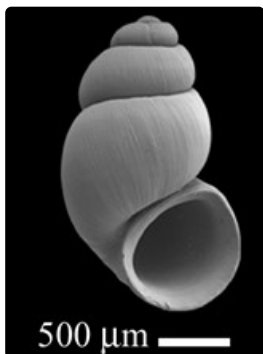




***Nanocochlea damperensis* Ponder,
Clark, Eberhard & Studdert, 2005**



Nanocochlea damperensis (adult size 1.6-2.3 mm)



Distribution of *Nanocochlea damperensis*.

Diagnostic features

Nanocochlea damperensis differs from the other *Nanocochlea* species with regards to its broadly pupiform shell shape.

Classification

Nanocochlea damperensis Ponder, Clark, Eberhard & Studdert, 2005

Class Gastropoda

Infraclass Caenogastropoda

Order Littorinida

Suborder Rissoidina

Superfamily Truncatelloidea

Family: Tateidae

Genus *Nanocochlea* Ponder & Clark, 1993

Original name: Nanocochlea damperensis Ponder, Clark, Eberhard & Studdert, 2005. In Ponder, W. F., Clark, S. A., Eberhard, S and Studdert, J. B. (2005). A radiation of hydrobiid snails in the caves and streams at Precipitous Bluff, southwest Tasmania, Australia (Mollusca: Caenogastropoda: Rissooidea: Hydrobiidae s.l.). *Zootaxa* 1074: 1-66.

Type locality: First crossing, Damper Creek, Precipitous Bluff, southern Tasmania.

Biology and ecology

Members of *Nanocochlea* occur in mountain lakes, seepages, streams and caves.

Distribution

This species is known from creeks outside the Damper and Bauhaus Caves, Precipitous Bluff, southern Tasmania, but does probably not occur inside the caves themselves.

Further reading

Ponder, W. F., Clark, S. A., Eberhard, S. & Studdert, J. B. (2005). A radiation of hydrobiid snails in the caves and streams at Precipitous Bluff, southwest Tasmania, Australia (Mollusca: Caenogastropoda: Rissooidea: Hydrobiidae s.l.). *Zootaxa* 1074: 1-66.

To cite this resource: **Ponder, W. F., Hallan, A., Shea, M. E., Clark, S. A., Richards, K., Klunzinger, M. W., and Kessner, V. 2023. Australian Freshwater Molluscs. Revision 2.**

https://keys.lucidcentral.org/keys/v3/freshwater_molluscs/

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