

appearance of maxillae and labium	seemingly very large and flaring due to constriction at bases and to narrow labrum	seemingly normal
spinules on maxillae and labium	none	present
maxillary palp	a stout peg	bootee-shaped

Apomyrma stygia Brown, Gotwald & Lévieux

Length (through spiracles) about 2.3 mm. Moderately slender; abdomen elongate-ellipsoidal; posterior end narrowly rounded; thorax slightly curved ventrally, its diameter decreasing rapidly toward the anterior end; anterior half of prothorax forming a nearly hairless "broken" neck. Anus terminal with 2 lips, the posterior lip larger. Spiracles minute. Eleven differentiated somites. Integument apparently without spinules. Body hairs numerous, very short (0.02-0.06 mm long), the longest in a transverse band around the middle of each somite. Head small; cranium transversely subelliptical in anterior view; breadth equal to length; due to the narrowness of the labrum and the constriction of their bases, the maxillae and labium appear prominent and flaring. Head hairs few [all hairs broken on our material]. Antennae small, slightly raised, each with 2 minute sensilla. Labrum narrow and elongate-parabolic, with the base dilated; anterior surface with 6 irregularly placed sensilla; ventral border with 4 sensilla; posterior surface without sensilla but with a few relatively long spinules, isolated distally and in short arcuate rows basally. Mandibles feebly sclerotized; basal $\frac{1}{4}$ abruptly dilated laterally, distal $\frac{3}{4}$ narrow, slightly curved medially and posteriorly into an apical tooth; with 2 small acute subapical teeth on the medial border; anterior surface smooth. Maxillae lobose; apparently without spinules; palp a stout peg with 5 sensilla (1 large and encapsulated, 1 bearing a long peg); galea slender and digitiform. Labium about half as wide as head; apparently without spinules; palp a low knob with 3 sensilla; opening of sericteries wide. Hypopharynx apparently without spinules.

Very Young Larva. Length (through spiracles) about 0.7 mm. Subcylindrical, slightly attenuated anteriorly and slightly curved ventrally. Anus terminal, without lips. Apparently without integumentary spinules. Body hairs very few, simple, very short (0.004-0.012 mm long), in a band around the middle of each somite. Head