

**C. pumilus** (Uhler).

Ent. Amer., iii, 69, 1887.

Length 3.6 mm., width 1.5 mm.; yellowish brown to dark brown; antennae and legs pale yellowish brown; dorsum distinctly punctured, thickly clothed with prominent yellowish pubescence and with shorter, silvery yellow, sericeous pubescence.

Occurs on grapevine (*Vitis* spp.).

East River 7 Sept., 1910 (C. R. E.).

**C. fuscinus** Knight, new species.

Closely related to *pumilus* but antennal segment iii shorter, eyes of male larger, vertex narrower; pubescence on dorsum heavier, more erect and prominent than in *pumilus*.

*Male*: Length 3.7 mm., width 1.61 mm. Head: Width .78 mm., vertex .26 mm.; yellowish; eyes larger and more coarsely granulate (facets larger) than in *pumilus*. Rostrum, length 1.14 mm., scarcely attaining hind margins of middle coxae, yellowish, basal segment and apex darker.

Antennae: Segment i, length .27 mm., yellow, a red spot on inner side at base; ii, 1.01 mm., slender at base and becoming gradually thicker toward apex, attaining the thickness (.08 mm.) of segment i, dusky pubescent, yellowish; iii, .51 mm., thickness .07 mm., yellowish, becoming darker on apical half; iv, .40 mm., equal to segment iii in thickness, fusco-brownish.

Pronotum: Length .68 mm., width at base 1.13 mm.; nearly as in *pumilus* but pubescence longer and more prominent; brownish black, basal one-fourth or more of disk yellowish. Scutellum yellowish brown, darker at base, clothed with prominent yellowish pubescent hairs; mesoscutum narrowly exposed. Sternum brownish, episterna and pleura blackish; ostiolar peritreme yellowish, becoming brownish above.

Hemelytra: Embolar margins slightly arcuate; yellowish brown translucent, somewhat fuscous on corium; punctures fine, blackish, clothed with prominent yellowish pubescent hairs and intermixed with shorter, closely appressed, sericeous or scale-like pubescence; cuneus reddish. Membrane pale fumate, a slightly darker but distinct cloud occupying middle of apical half.

Legs: Yellowish, hind femora reddish on apical half. Venter brownish black, more yellowish beneath; genital claspers very similar to those of *pumilus* but basal prong of right clasper twice as long as wide; both right and left claspers composed of three prongs each, hence the name.

*Female*: Length 3.6 mm., width 1.6 mm.; very similar to the male but embolar margins more strongly arcuate; pronotum more yellowish, only the calli and a ray across top of coxal cleft blackish; venter reddish to brownish.

Head: Width .73 mm., vertex .33 mm. Antennae: Segment i,