

- B. Leg discs not overlapping the posterior margin of body segment C
- C. Body segments sparsely covered with short hairs and the first few ganglia of the ventral nerve cord visible through cuticle; body lengths from 3.70 mm. to 5.50 mm. with leg disc lengths from 0.084 mm. to 0.126 mm. .... N-7 Large, N-10 Small
- CC. Body segments uniformly covered with short hairs and first few ganglia of the ventral nerve cord not visible through cuticle ..... D
- D. Body lengths from 3.49 mm. to 5.50 mm. with leg disc lengths from 0.084 mm. to 0.133 mm. and widths from 0.084 mm. to 0.135 mm. .... N-9 Small, N-12 Small
- DD. Body lengths greater than in D ..... E
- E. Body lengths from 6.30 mm. to 8.20 mm. with leg disc lengths from 0.147 mm. to 0.173 mm. and widths from 0.140 mm. to 0.173 mm. .... N-9 Intermediate, N-9 Large
- EE. Body lengths from 6.60 mm. to 9.50 mm. with leg disc lengths from 0.175 mm. to 0.210 mm. and widths from 0.163 mm. to 0.201 mm. .... N-10 Intermediate, N-10 Large
- BB. Leg discs overlapping posterior margin of body segment ..... C
- C. Leg discs not segmented ..... D
- D. Body lengths from 4.40 mm. to 4.90 mm. with leg disc lengths from 0.203 mm. to 0.217 mm. and widths from 0.149 mm. to 0.156 mm. .... N-14 Small
- DD. Body lengths greater than in D ..... E
- E. Body lengths from 6.80 mm. to 7.50 mm. with leg disc lengths from 0.226 mm. to 0.236 mm. and widths from 0.173 mm. to 0.196 mm. .... N-12 Intermediate
- EE. Body lengths from 8.40 mm. to 9.60 mm. with leg disc length averaging 0.280 mm. and widths from 0.210 mm. to 0.224 mm. .... N-12 Large
- CC. Leg discs segmented ..... D
- D. Body lengths from 4.10 mm. to 5.50 mm. .... E
- E. Leg disc lengths from 0.226 mm. to 0.268 mm. and widths from 0.163 mm. to 0.175 mm. .... N-15 Small
- EE. Leg disc lengths and widths larger than in E .... F
- F. Leg disc lengths from 0.259 mm. to 0.287 mm. and widths from 0.182 mm. to 0.201 mm. .... N-16 Small
- FF. Leg disc lengths from 0.327 mm. to 0.403 mm. and widths from 0.203 mm. to 0.210 mm. .... N-17 Small