

Product Datasheet

Product code: **EX9200**

Product type: Micro-shears and Micro-pliers

Made in: USA

Description: EX9200 is a strong and durable tapered head micro shear. Its size and shape reflect the latest improvements in ergonomics. Its tapered shape improves precision and access to high density areas. Its cutting edges are an ultra durable 56-58 RC. Its shears employ a unique technology to carry out a clean and smooth cut. Providing this cutter with anti-shock shear cut features, in fact, this system greatly reduces mechanical shock to the component and requires the operator less effort to perform the cut. The shears are equipped with an ESD Ergo-tek handle which allows an excellent grip, suitable to environments and to components susceptible to electrostatic discharges.

Head description: Tapered, Shear

Cutting edges: Flush

Cutting capacity: soft wire 1.60 mm (14 AWG)

Body material: Carbon Steel (C)

Handle material: TPE + PP

Picture:



Dimensions:	OAL (A)	135.0 mm – 5.315 inch
	Width	47.0 mm – 1.850 inch
	Height	13.0 mm – 0.512 inch

Head dimensions:	Width (C)	12.2 mm – 0.480 inch
	Thickness (D)	3.0 mm – 0.118 inch
	B	8.9 mm – 0.350 inch