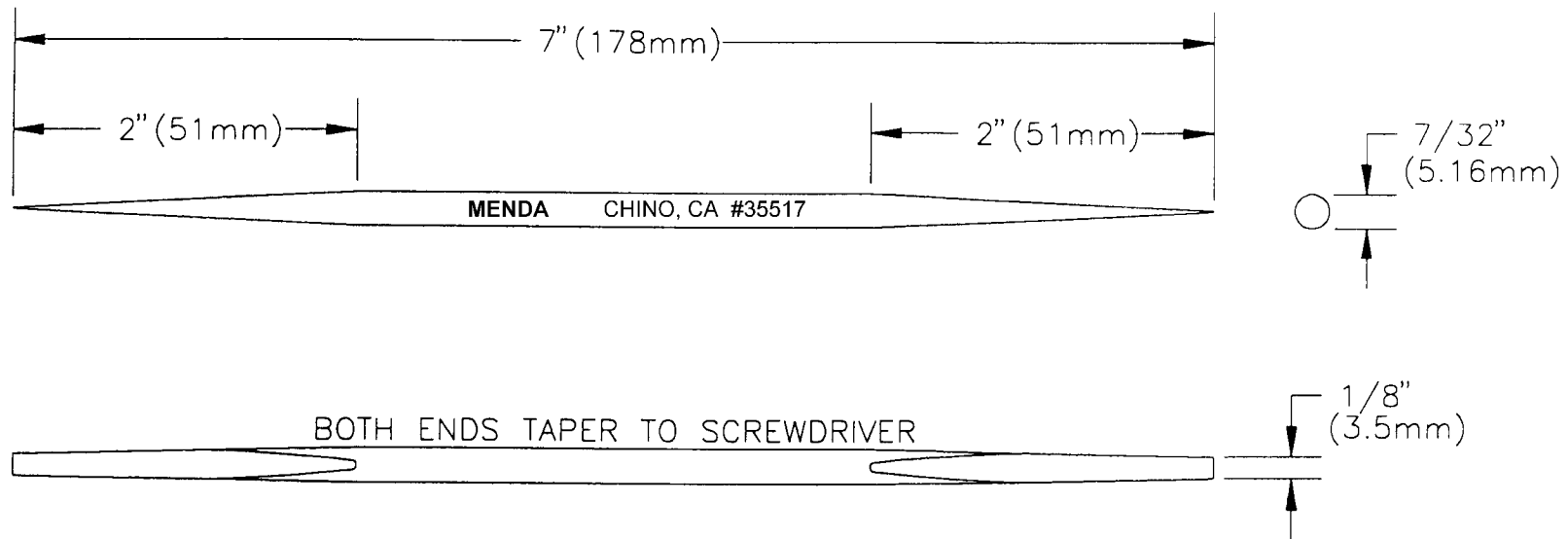




A. Material: Native American Birchwood

B.  Wood is considered a safe material for use in ESD sensitive areas. (It is hygroscopic and has a low propensity for triboelectric charge generation under most conditions.)

C. These tools are designed for holding, probing, and manipulating wires and components during assembly and soldering. Birchwood is hard enough to give a satisfactory service life, but soft enough that it will not mar delicate components and surfaces.

D. Will not conduct electricity.

E. Will not melt or deform at high temperatures.

Made in U.S.A.

Prober, Hardwood

MENDA

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