

PRECISION SHOP TOOLS

815 TOOLMAKERS' HAMMER WITH BUILT-IN MAGNIFYING LENS

A PRACTICAL TOOL – MAKES A GREAT GIFT TOO!

Faster, easier and more accurate spotting and punching of centerlines and intersections is now possible with the this tool.

High-power magnification makes it easy to spot the punch and strike without once removing the eyes from the work.

Weighing only four ounces (113 grams) it is made of a steel forged chromium with plated finish. Both flat and ball peen heads are hardened and are offset for use in corners or close to obstructions. Shock resistant lens and hang hole.

815 Toolmakers' Hammer with Built-In Magnifying Lens		
Cat. No.	EDP	Description
815	53041	Hammer only
815P	53042	Personalized (specify name clearly)

129 BENCH BLOCKS

The 129 Bench Block is useful for holding work when driving pins, drilling, etc. The block is made from hardened steel and ground. A V-groove across the face accommodates round and odd-shaped stock. The smooth finish preserves the finish of the work being held.

The knurled side provides a good gripping surface, making it easier to handle. Recessed base to make it lighter, yet withstands hard usage.

129 Bench Blocks			
Cat. No.	EDP	Size Diameter x Height	Description
129	50559	3 x 1-1/2" (75 x 38mm)	129 bench block with oversize holes from 1/8-5/8" (3-16mm) diameter and one V-Groove

119 BENCH BLOCKS

The 119 Bench Block is a good choice for all-around machine shop and toolroom use when a larger, heavy-duty block is required. This block weighs five pounds (2.3kg). The base is hex-shaped, so the block can be held rigidly in a vise. It is made from alloy steel, hardened, and ground, top and bottom.

119 Bench Blocks			
Cat. No.	EDP	Size Diameter x Height	Description
119	50491	4-7/8 x 1-1/2" (120 x 38mm)	119 Bench Block with ten oversize holes from 1/8-7/8" (3-22mm) diameter and two V-Grooves at right angles



Above: 129
Right: 119

Locating hole center on a workpiece with the 117B Center Punch and 815 Toolmakers' Hammer

