

Jorgensen industrial steel I-bar clamp

There's a reason Jorgensen I-bar clamps are our most popular heavy-duty steel bar clamps. The special steel I-bar design is tremendously strong and stiff, and the clamp head is fixed for maximum resilience. A cold-drawn steel screw with smoothly cut acme threads attaches to ductile cast-iron castings to complete the clamp. Depend on this clamp to withstand the rigorous daily demands of school shops, commercial woodworking operations, metalworking factories, welding applications, and serious woodworking applications.



SPECS

Product Number	Max Opening	Reach	Clamping Force	Handle	Bar
7224	24 in.	1 3/4 in.	7,000 lb.	Crank	1 1/2 x 7/16 in.
7230	30 in.	1 3/4 in.	7,000 lb.	Crank	1 1/2 x 7/16 in.
7236	36 in.	1 3/4 in.	7,000 lb.	Crank	1 1/2 x 7/16 in.
7248	48 in.	1 3/4 in.	7,000 lb.	Crank	1 1/2 x 7/16 in.
7260	60 in.	1 3/4 in.	7,000 lb.	Crank	1 1/2 x 7/16 in.
7272	72 in.	1 3/4 in.	7,000 lb.	Crank	1 1/2 x 7/16 in.
7284	84 in.	1 3/4 in.	7,000 lb.	Crank	1 1/2 x 7/16 in.
7296	96 in.	1 3/4 in.	7,000 lb.	Crank	1 1/2 x 7/16 in.

Pony Jorgensen work-protecting bar clamp pads

Our clamp pads eliminate the need for wood blocks by adding soft, durable plastic padding to your clamps that provides a resilient nonstick, nonslip protective cushion when clamping wood, metal, and plastic surfaces. Can be added to many Jorgensen bar clamps.

SPECS

Product Number	Description
7437	Work-protecting bar clamp pads

