

GearKlamp® bar clamps



Simply better.

GearKlamp® 2018 Tool Awards



Works "BIG" in a small space

A unique twist on clamping, GearKlamp® simplifies tricky clamping applications.

1 Intelligent design

The first clamp of it's kind easily reaches places that were once difficult or impossible to access. Patented mechanism separates spindle from handle for greater clearance. The unique mechanism allows the handle to be offset from the point of contact. This creates the possibility of reaching "into" confined spaces to achieve clamping solutions. Fully enclosed mechanism is protected from dust and debris.

2 Easy to use

Quick adjust button for big movements on the bar. Quick turn handle for comfortable, strong clamping.

3 Ideal for clamping operations...

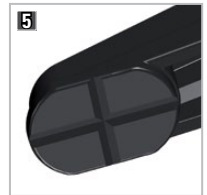
In a cramped location. Up against another object. Reaching into or across somewhere to clamp.

4 BESSEY Strength

Tempered steel, profiled rail for durability. Secure clamping force up to 450 lbs. Durable construction using fiberglass reinforced polyamide housing.

5 Protective caps over grooved grip

Removeable pad reveals a grooved section to clamp oddly shaped objects. Protective caps are provided to prevent marring of wood.



GearKlamp® bar clamps, GK series

The first of it's kind provides a unique clamping solution for difficult set-ups in tight spaces. Quick-shift button on the arm for broad movements of the operating jaw. Once the operating jaw is in position the "around-the-rail" handle is twisted clockwise to tighten the clamp. To loosen the clamp, twist the clamp handle counterclockwise.

	Clamping Capacity	Throat Depth	Clamping Force	Approx. Weight
GK15	6"	2 3/8"	450 lbs.	1.36 lbs.
GK30	12"	2 3/8"	450 lbs.	1.60 lbs.
GK45	18"	2 3/8"	450 lbs.	1.85 lbs.
GK60	24"	2 3/8"	450 lbs.	2.09 lbs.

