

Clutch style bar clamps (enhanced)



TGC series

BESSEY® just made the ever-popular clutch style clamps even better and stronger. With an enhanced geometrical shape and robust casting, the new TGC series clamps are 15% stronger than standard industry clutch style clamps. A heavier, wider, and thicker bar allows for much stronger clamping potential. TGC series clamps also feature a black oxide coated heavy duty ACME screw for faster and more durable clamping. The new TGC series is rated at 700 lbs of clamping force.

1 New and modern design profile

A new optimized geometrical shape was created to support extra clamping force.

2 Stronger rail

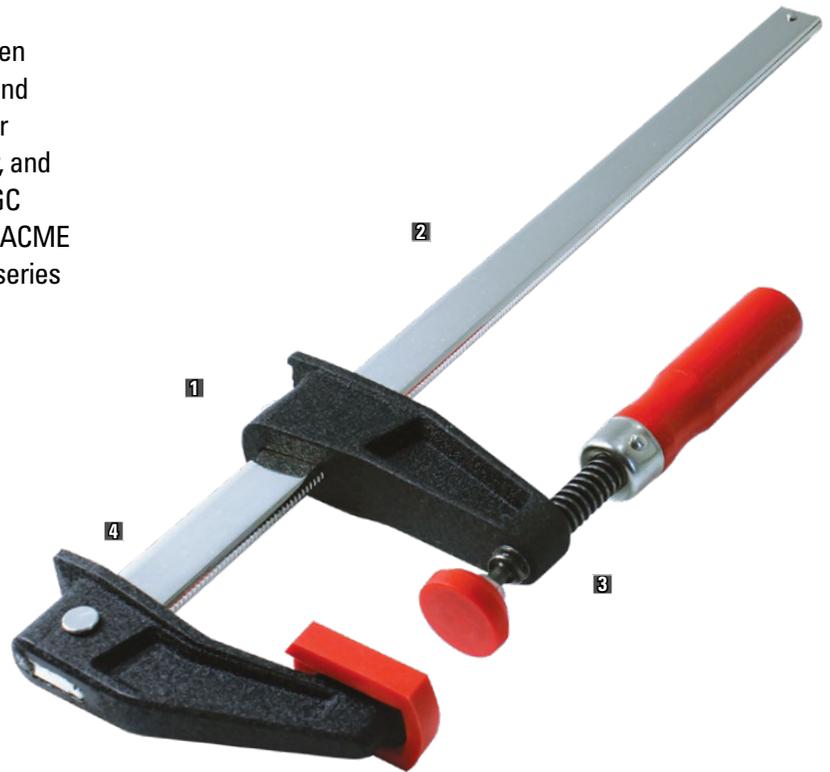
Heavier, wider, and thicker bar stock with heavy-duty black oxide coated ACME screw offers stronger clamp potential.

3 Clamping force

Rated at 700 lbs. of clamping force versus 600 lb. industry standard – 15% stronger.

4 Heavy duty cast jaws

Heavier, more durable powder coated cast-iron fixed and sliding jaws.



Clutch style bar clamps (enhanced), TGC series

BESSEY's new enhanced clutch style bar clamps can be used for a wide range of woodworking projects. The TGC clutch style clamp series is available in 4 sizes with clamping pressure of up to 700 lbs.

	Clamping Capacity	Throat Depth	Clamping Force	Approx. Weight
TGC2.506	6"	2 1/2"	700 lbs	1.64 lbs
TGC2.512	12"	2 1/2"	700 lbs	1.96 lbs
TGC2.524	24"	2 1/2"	700 lbs	2.36 lbs
TGC5.536	36"	2 1/2"	700 lbs	3.19 lbs

