

# Bessey SuperGrips™

With conventional Grip pliers, it is necessary to adjust the jaw opening for different tasks, resulting in uncontrolled clamping pressures and inconvenient, time-consuming manual operations. At the same time, the jaws do not remain parallel with each other.

With the Original SuperGrip, BESSEY has effectively resolved these problems by combining the adjustability of the sliding jaw of screw clamps with the conventional Grip pliers design.

The design of the BESSEY SuperGrip pliers ensures that the jaws remain parallel or at the desired angle to each other in any position.

The preset clamping pressure remains the same, irrespective of the distance between the jaws. All surfaces are nickel-plated.

ISO 9001 CERTIFIED



*It's All About the Quality.*

INFINITELY ADJUSTABLE JAW made of hardened chrome-vanadium steel.

RAIL MADE OF COLD DRAWN PROFILED STEEL ... from Bessey's own drawing mill, optimized for high static stress loadings.

SCREW WITH LOCK NUT ... permits adjustment of jaw angle for clamping tapered parts (up to 7°).

CONVENIENT, PLASTIC COATED RELEASE LEVER ... ergonomically designed and free of kickback.

SERRATED, NON-SLIP HARDENED PROFILE ... shaped for universal use.

SCREW WITH LOCK NUT ... for clamping pressure adjustment.

SG Protective pads are available as an accessory for the SG-4 and SG-8



## Bessey MultiGrip™

Design incorporates special recess in jaw to securely hold flat and round stock; protective plastic pressure pads (stored in handle) protect surface finishes of stainless, aluminum, wood, etc.; locking screw incorporated into sliding arm.

*Bessey MultiGrip is an ideal timesaver for repetitive work!*



CATALOG NUMBER	NOMINAL THROAT DEPTH	NOMINAL OPENING	NOMINAL CLAMPING PRESSURE
<b>SUPERGRIPS</b>			
<b>SG-4</b>	2 1/2"	4"	660 LBS.
<b>SG-4WP (with pads)</b>	2 1/2"	4"	660 LBS.
<b>SG-8</b>	2 1/2"	8"	660 LBS.
<b>SG-8WP (with pads)</b>	2 1/2"	8"	660 LBS.
<b>SUPERGRIP ACCESSORIES</b>			
<b>SG PADS (SET OF 2 PADS FITS SG-4 AND SG-8)</b>			
<b>MULTIGRIP</b>			
<b>SG2-MGR</b>	2 3/4"	2 1/2"	330 LB.