BC TOOLS Axial grip pliers

Steel jaws - Stamped sheet metal body, polished nickel-plated finish

Suitable for metal structural and car body work, tinsmiths etc.

With perpendicular attachment to the work surface - Axial clamping force adjustable by screw Ergonomic design with smooth rounded edges to assure hand low-stress comfortable position Small dimensions for hard to reach places

With a fixed upper jaw and a movable lower jaw with a quick-release lever

With straight jaws

For clamping flat metal sheets Clamping capacity 0÷18 mm Jaw width 18 mm Clamping depth 13 mm





With one fixed, curved jaw and one straight, moving jaw

For clamping metal sheets with 90° bent edges Clamping capacity 0÷15 mm

Jaw width 18 mm Clamping depth 13 mm Overall length 205 mm

Code B 1791 2000

B 1791/2





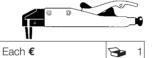


With flat, wide jaws

For spot welding Clamping capacity 0÷15 mm Jaw width 57 mm Clamping depth 36 mm Overall length 195 mm

Code B 1791 3000

B 1791/3

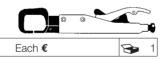




For clamping angled metal sheets Clamping capacity 0÷15 mm Jaw width 40 mm Clamping depth 9 mm Overall length 210 mm

Code B 1791 5000

B 1791/5





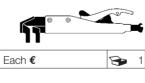
With square jaws for 90° positioning

For clamping two sheet metal pieces of the same thickness Clamping capacity 0÷15 mm

Jaw width 47 mm Clamping depth 33 mm

Overall length 195 mm B 1791/6

Code B 1791 6000







Light alloy body, brass adjustment screw

Fixed upper jaw

With quick-release lever that allows one-hand use

Its reduced dimensions allows assembling small parts in hard to reach places

Max span width 12 mm Overall length 92 mm

Weight 120 g

Code B 1792 0000 B 1792 Each € 3





