



BESSEY Clamp and spreader clamp type 5119

Design: With clamping mechanism located outside the working area. Slide rail, fixed bracket and pressure plate made from one piece of structurally optimised, cold-drawn profile steel; mobile bracket made of heat-treatable steel in precision-casting process, heat-treated and galvanised zinc-plated. The smooth-running spindle with rolled, cold-twisted and burnished trapezoidal thread is protected from spatter. Pressure plate made of high-quality and burnished cast iron, with prism, can be pivoted up to 30°. With removable end-stop for quick resetting of the mobile bracket for strutting. With inserted locking handle.

Application: Ideally suited for assembly and welding work in narrow openings, on short projections and in the smallest spaces. Clamping force up to 7.5 kN.

Chucking range mm	Jaw length mm	Article
300	120	12510158
600	120	12510159

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