

BESSEY One hand clamp type 5123

Design: Slide rail, fixed bracket and pressure plate made from one piece of structurally optimised, cold-drawn profile steel; mobile bracket made from forged and galvanised zinc-plated heat-treatable steel; casing and ergonomic single-hand clamping lever made from glass-fibre-reinforced polyamide; can be operated both using the handle and from the rail side; with button to move the mobile bracket quickly. A guide bushing keeps the pressure plate straight; with 2-component plastic handle. The screw clamps are fitted with removable plastic protective caps on the pressure plate and on the upper part for gentle clamping.

Application: Affix in one movement with the clamping lever, without the standard resetting, fastening and loosening using the 2-component handle. Also ideally suited for overhead work. Clamping force up to 5 kN.

Chucking range	Jaw length	Article
mm	mm	
300	100	W90A-51230031
600	100	W90A-51230061

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

E-mail: tools.support@eriks.co.uk

Page 1/1