

KNIPEX 86 01 250 SB Pliers Wrench, 250mm

STOCK No. 26815 BRAND KNIPEX

BARCODE 5059482073090

WARRANTY Lifetime

FEATURES

- Replaces the need for sets of metric and imperial spanners
- Smooth jaws for damage free installation of plated fittings - working directly on chrome!
- Its design allows flexible adjustment of all widths up to the specified maximum size
- Adjustable tightening tool
- Excellent for gripping, holding, pressing and bending workpieces
- Lever transmission greater than 10 : 1 for strong gripping power
- Parallel jaws give a more solid grip
- Push the button for adjustment on the workpiece
- Reliable catching of the hinge bolt: no unintentional shifting
- The ratchet type principle allows quick and easy tightening and release of all bolted connections



DESCRIPTION

86 01 250 SB Pliers Wrench replaces the need for sets of metric and imperial spanners. smooth jaws for damage free installation of plated fittings - working directly on chrome!. Adjustable tightening tool. Also excellent for gripping, holding, pressing and bending workpieces. Push the button for adjustment on the workpiece. Zero backlash jaw pressure prevents damage to edges of sensitive components. Parallel jaws give a more solid grip; its design allows flexible adjustment of all widths up to the specified maximum size. Reliable catching of the hinge bolt: no unintentional shifting. The ratchet type principle allows quick and easy tightening and release of all bolted connections. Lever transmission greater than 10 : 1 for strong gripping power. with scaling for presetting the width apart from the workpiece. self-service card/blister. - Jaw thickness (joint) (B2): 8.0mm- Joint thickness (B3): 14.0mm- Tips thickness (B1): 8.0mm- Adjustment positions: 19- Capacities for nuts: Ø 2- Capacities for nuts: 52mm

CONTENTS

1 x KNIPEX 86 01 250 SB Pliers Wrench, 250mm

SPECIFICATIONS

Capacity	51mm/2 inches
Jaw Thickness	8mm
Joint Thickness	14mm
Tip Thickness	8 mm

[Link to product - drapertools.com](https://www.drapertools.com)

