

86 05 180 T

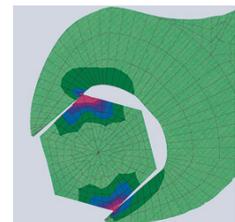
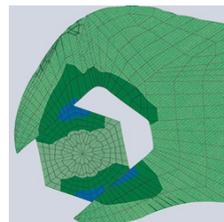
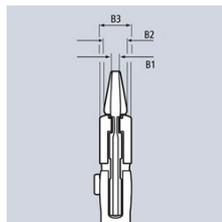
Pliers Wrench with tether attachment point with tether attachment point



- 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
- Zero backlash jaw pressure prevents damage to edges of sensitive components
- Push the button for adjustment on the workpiece
- 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
- Chrome vanadium electric steel, forged, oil-hardened
- Pliers with tether attachment point for mounting a fall protection

The smooth jaws grip all parallel surfaces in the capacity range with a high degree of pressure if necessary and open up almost unlimited application possibilities for the pliers wrench: e.g. for tightening locknuts, exerting pressure to activate the adhesive power of contact adhesives, edge breaking in tile work, snapping cable ties, utilisation as a small vice.

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| Article No. | 86 05 180 T |
| EAN | 4003773080121 |
| Pliers | chrome plated |
| Handles | with multi-component grips, with integrated tether attachment point for a tool tether |
| B2 mm | 8,0 |
| B3 mm | 12,0 |
| B1 mm | 5,0 |
| Adjustment positions | 13 |
| Capacities for nuts Inch | 1 3/8 |
| Capacities for nuts mm | 35 |
| Length mm | 180 |
| Net weight g | 280 |



Pliers wrench: zero backlash contact pressure, no damage to edges

Conventional open end wrench: edge pressure causes surface damage



Fast adjustment at the touch of a button



Working on plated fittings without damage of the surface



replaces the need for sets of metric and imperial spanners

technical change and errors excepted



Ideal for bending operations