## Pliers Wrenches

Pliers and a wrench in a single tool
Replaces the need for sets of metric and imperial spanners
> adjustable tightening tool
> parallel jaws give a more solid grip; its design allows flexible adjustment of all widths up to the specified maximum size >also excellent for gripping, holding, pressing and bending workpieces > smooth jaws for damage free installation of plated fittings - working directly on chrome!
> zero backlash jaw pressure prevents damage to edges of sensitive components
$>$ lever transmission greater than 10:1 for strong gripping power


Pliers Wrench, angled shape (86 43 250):
Due to the $15^{\circ}$ angled handles, the universal in use pliers wrench


8643250 Ł $15^{\circ}$ NEW



| Article No. | $\begin{aligned} & \text { EAN } \\ & 4003773- \end{aligned}$ | Adjustment positions | $\underset{\text { Inch }}{\square}$ | $\underset{\mathrm{mm}}{\square}$ | $\underset{\mathrm{mm}}{\leftrightarrow \rightarrow}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8603125 | 077497 | 11 | 7/8 | 23 | 125 |
| 8603150 | 069676 | 14 | 1 | 27 | 150 |
| 8603180 | 035466 | 13 | $13 / 8$ | 35 | 180 |
| 8603250 | 033837 | 17 | $13 / 4$ | 46 | 250 |
| 8603300 | 041429 | 22 | $23 / 8$ | 60 | 300 |
| 8605150 | 069928 | 14 | 1 | 27 | 150 |
| 8605180 | 047162 | 13 | $13 / 8$ | 35 | 180 |
| 8605250 | 047841 | 17 | $13 / 4$ | 46 | 250 |
| 8643250 N | 081296 | 17 | $13 / 4$ | 46 | 250 |

## Pliers Wrench XL

Pliers and a wrench in a single tool
> adjustable tightening tool; also excellent for gripping, holding, pressing and bending workpieces - replaces diverse expensive, large open-end wrenches up to AF 85 mm or 3 3/8"
> smooth jaws, for damage free installation of quality union joints made from brass, red brass or stainless steel > zero backlash jaw pressure prevents damage to edges of sensitive components
> push the button for adjustment on the workpiece

| Article No. | $\begin{aligned} & \text { EAN } \\ & 4003773- \end{aligned}$ | Adjustment positions | $\square I$ <br> Inch | $\underset{\mathrm{mm}}{\square}$ | $\stackrel{\leftrightarrow}{\mathrm{mm}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8603400 | 077312 | 25 | $33 / 8$ | 85 | 400 |



