

## Punch Lock Riveters

- > To join metal section sheets used in dry walling for dividing walls and drop ceilings, without needing screws or rivets
- > For U- and C-shaped sections with max 1.2 mm metal (2 x 0.6 mm)
- > Minimum handforce required due to optimum lever transmission
- > Pliers body: special tool steel, rolled, oil-hardened

### 90 42 250

- > For one-hand operation



90 42 250



The punching tool is squeezed through the metal section sheets



Setting the pliers for connection of two metal section sheets

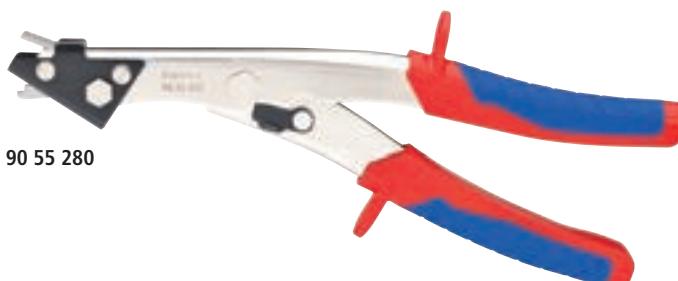


90 42 340

Article No.	EAN 4003773-	↔ mm		Pliers	Handles	Capacity	↙ ↘ g
<b>90 42 250</b>	047865	250	MM	burnished	with multi-component grips	max. 1.2 (2 x 0.6)	676
<b>90 42 340</b>	071884	340		burnished	with multi-component grips	max. 1.2 (2 x 0.6)	901
<b>90 49 340</b>	028079			Spare punch for 90 42 340			
<b>90 49 340 M</b>	028499			Spare die for 90 42 340			

## Sheet Metal Nibbler

- > For cutting iron, copper or aluminium sheet metal up to max. 1.2 mm thickness, plastic up to max. 2.0 mm thickness
- > Materials are cut without deformation
- > Clean cut edges - no trimming activities needed
- > With chip breaker
- > Easy handling
- > Cutting width: 2.7 mm
- > Blades: special tool steel, oil-hardened, interchangeable
- > Tool body: special tool steel, rolled, oil-hardened



90 55 280



Notching and chip breaking in a single pass



Notching without chip breaking

Article No.	EAN 4003773-	↔ mm		Tool	Handles	↙ ↘ g
<b>90 55 280</b>	026730	280	MM	nickel plated	with multi-component grips	461
<b>90 59 280</b>	027355			Spare blade for 90 55 280		