


## Farriers' Pincers

### Tear-off Pliers for vehicle bodywork

- > The ideal pliers for the farrier
- > With small head and anvil for redirecting horseshoe-nails
- > Also suitable for dismantling work in vehicle body workshops
- > Cutting edges additionally hardened; cutting edge hardness approx. 59 HRC
- > Special tool steel, forged, multi stage oil-hardened

Article No.	EAN	↔ mm		Pliers	Head	Head width mm	⚖ g
<b>55 00 300</b>	4003773-039402	300		black atramentized	polished	20	780




55 00 300



## Potters' Pincers

### Brick Pincers

- > For pottery work
- > With wire cutter for soft wire
- > Cutting edges additionally hardened; cutting edge hardness approx. 59 HRC
- > Special tool steel, forged, multi stage oil-hardened

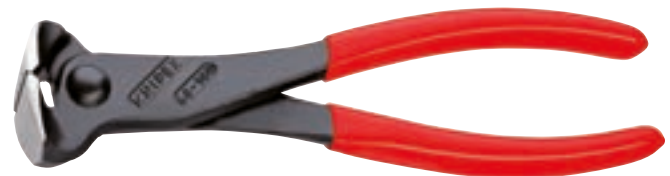
Article No.	EAN	↔ mm		Pliers	Head	Head width mm	⚖ g
<b>58 30 225</b>	4003773-014331	225		black atramentized	polished	20	347



58 30 225



## End Cutting Nippers

- ▶ The head shape provides optimised movement when tightening steel mesh knots during reinforced concrete work
- > With cutting edges for soft and hard wire
- > Also suitable for twisting and cutting binding wire
- > Cutting edges additionally hardened; cutting edge hardness approx. 61 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened



68 01 280



Article No.	EAN	↔ mm		Pliers	Head	Handles	Cutting capacities			⚖ g
							 Ø mm	 Ø mm	 Ø mm	
<b>68 01 160</b>	013792	160		black atramentized	polished	plastic coated	4.0	2.8	2.3	202
<b>68 01 180</b>	013808	180					4.0	3.2	2.5	284
<b>68 01 200</b>	013815	200					4.0	3.5	2.8	319
<b>68 01 280</b>	077664	280					4.5	4.0	3.2	465