

72 Diagonal Cutters for plastics and lead



72 01 160

- ▶ cutting face flush ground
- ▶ non-bevelled, for flush cutting sprues off plastic components or soft materials such as lead
- ▶ with opening spring
- ▶ Vanadium electric steel, oil-hardened and tempered






72 11 160

Style 1: 45° angled blades



72 21 160

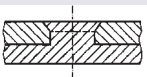
Style 2: 85° angled blades

Article-No.	EAN-Code	Style	Head	Handles	g
all pliers with 					
72 01 140	018247	0 	polished	plastic coated	115
160	013389				170
180	028482				200
72 02 125	044215		polished	with two-colour dual component handles	95
72 11 160	018261	1 	polished	plastic coated	150
72 21 160	026914	2 	polished	plastic coated	160

74 Center Cutter



74 91 250







fixed, forged-on axle

- ▶ with forged-on axle for heaviest duty
- ▶ with precision cutting edges for soft, hard and piano wire
- ▶ cuts hard, thick wires with less effort than other diagonal cutters of the same length
- ▶ centric precision cutting edges
- ▶ high cutting performance with minimum effort due to optimum co-ordination of the cutting edge angle, transmission ratio and ergonomic handle shape

- ▶ cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- ▶ Chrome Vanadium electric steel, oil-hardened and tempered



The cutting edges are in the center of the cutter head

Article-No.	EAN-Code	Head	Handles	Cutting capacities				g
Length Code								
74 91 250	013396	polished	plastic coated	5.0	5.0	3.8	3.5	395