Electronics End Cutting Nippers DIN ISO 5746

64

- > precision pliers for ultra fine cutting work, e. g. in electronics and fine mechanics
- > sturdy, zero backlash box joint
- > low-friction double spring for gentle and even opening
- > the polish or mirror polish (only finish 2) together with a fine film of oil offer effective rust protection — no circuit faults caused by peeling chrome from plated tools
- > cutting edges additionally induction hardened, cutting edge hardness at least 56 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened

Style 0

End Cutter, with bevel

Style 2

End Cutter, mini-blade with small bevel

Style:

Oblique End Cutter, short head, with small bevel, $\alpha = 15^{\circ}$

Style 4

Oblique End Cutter, short head, with small bevel, $\alpha = 27^{\circ}$

Style 5

Oblique End Cutter, short head, without bevel, for flush cutting, $\alpha = 27^{\circ}$

Style 6

Oblique End Cutter, mini-blade with small bevel, $\alpha = 65^{\circ}$

Style 7

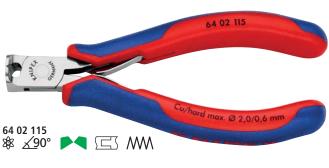
Oblique End Cutter, mini-blade with small bevel, head with recess, $\alpha=35^{\circ}$

Style 1 / 64 11 115

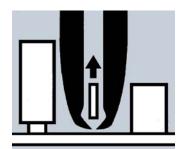
End Cutter, without bevel

Style 1 / 64 12 115 / ESD

End Cutter, with smal bevel

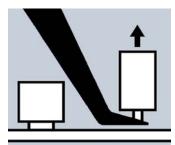




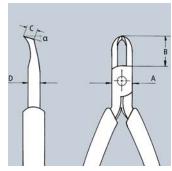




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