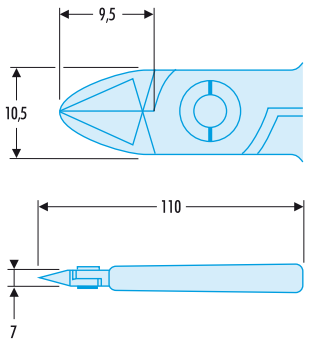
Anti-static series electronics pliers

Compact models for manoeuvrability

▷ ISO 9654, DIN ISO 9654, NF ISO 9654.
- Slimmer bullet-nose profile combines cutting performance with manoeuvrability.
- Model 405 is suitable for cutting piano wire ∅ 0.4 mm.

⚖ : 65 g.

	Cut	Cu - Ni wire ∅ mm	Fe wire 30 HRc ∅ mm
405.E	⌒	0,3 - 1,3	0,7
406.E	⌒	0,1 - 1,3	0,7
407.E	⌒	0,1 - 1,3	STOP



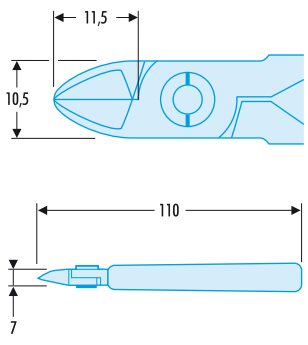


Stocky models for versatility

▷ ISO 9654, DIN ISO 9654, NF ISO 9654.
- Clean cut in a variety of materials, from copper to piano wire -> 0.5 mm.
- Available with offcut retaining system.

⚖ : 65 g.

	Cut	Cu - Ni wire ∅ mm	Fe wire 30 HRc ∅ mm	Offcut retainer
405.10E	⌒	0,3 - 1,4	0,8	
405.10RE	⌒	0,3 - 1,2	0,7	•



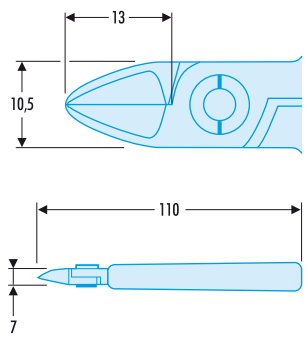


Long-reach models for accessibility

▷ ISO 9654, DIN ISO 9655, NF ISO 9654.
- Up to 1.5 to 2 mm more reach than standard cutting pliers
- Available with offcut retaining system.

⚖ : 65 g.

	Cut	Cu - Ni wire ∅ mm	Fe wire 30 HRc ∅ mm	Offcut retainer
425.E	⌒	0,1 - 1,3	STOP	
435.E	⌒	0,1 - 1,3	0,7	
435.RE	⌒	0,1 - 1,2	0,7	•



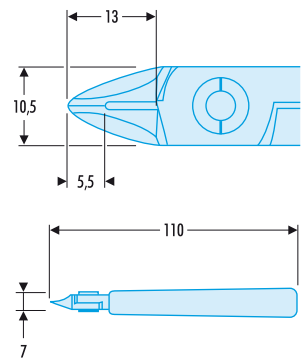


Slim-nose models with back clearance

▷ ISO 9654, DIN ISO 9655, NF ISO 9654.
- For cutting behind components and reaching under obstacles such as coils or resistors.
- Anti-static user-comfort type only.

⚖ : 65 g.

	Cut	Cu - Ni wire ∅ mm	Fe wire 30 HRc ∅ mm
436.E	⌒	0,1 - 1,2	0,7
426.E	⌒	0,1 - 1,2	STOP





Heavy-duty models

▷ ISO 9654, DIN ISO 9654, NF ISO 9654.
- For tough applications and repetitive work on a wide range of materials.
- Piano wire : 405.12 C : 0.8 mm ; 405.12 RC : 0.6 mm.
- Available with offcut retaining system.

⚖ : 105 g.

	Cut	Cu - Ni wire ∅ mm	Cu - Ni wire ∅ mm	Offcut retainer
405.12E	⌒	0,4 - 2,0	1,0	
405.12RE	⌒	0,4 - 1,5	0,9	•
415.E	⌒	0,3 - 2,0	1,0	
415.RE	⌒	0,3 - 1,5	0,8	•

