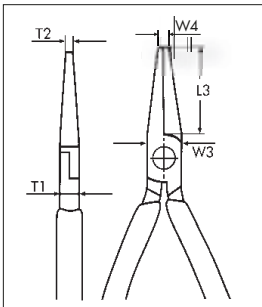


## VDE SNIPE NOSE PLIERS DIN ISO 5745, IEC 60900



**For gripping, holding and cutting soft and hard wires and cables**

- In compliance with the prescribed safety measures, for work under voltages up to 1,000 V (AC) or up to 1,500 V (DC).
- High-quality tool steel ensures long tool life of precision tips and cutting surfaces
- Elastic tips for high loads, especially under bending loads
- Ergonomic, non-slip two-component comfort handle with wide VDE collar for secure working

Cutting edges: With additional inductive hardening

Surface: Ground and chrome-plated all around

Grip surfaces: Toothed

Joint: Laid in

L in mm	L in inches	Tip geometry	Jaw shape	L3 in mm	W3 mm	T1 in mm	W4 in mm	T2 in mm	Art. No.	P. Qty.
210	8 1/4			74	17.5	9.5	3	2.5	<b>0714 01 577</b>	1
210	8 1/4			74	17.5	9.5			<b>0714 01 578</b>	
160	6 1/2			50	16.5	9			<b>0714 01 579</b>	

## VDE WIRE STRIPPING PLIERS IEC 60900



**Precise and effortless stripping of cables and leads with plastic or rubber insulation**

- In compliance with the prescribed safety measures, for work under voltages up to 1,000 V (AC) or up to 1,500 V (DC).
- High-quality tool steel ensures long tool life and precision
- Automatic opening of the pliers by opening spring
- Ergonomic, non-slip two-component comfort handle with wide VDE collar for secure working

Adjustment screw: With knurled locking nut

Surface: Ground and chrome-plated all around

Joint: Laid in

L in mm	L in inches	Dia. in mm	mm <sup>2</sup>	Art. No.	P. Qty.
160	6	5.0	10	<b>0714 01 570</b>	1