

Needle nose pliers Professional electric with cutting edge straight shape 200 mm, 8" (26727)



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Order no.: 26727

Article number: 26727

EAN: 4010995267278

Customs tariff number: 82032000

Increases your efficiency: Extra-long plier head for inserting low-lying components.

Lowers your costs: Durable thanks to high-quality, chrome-plated plier surface to prevent corrosion.

Offers you full protection: Each tool individually tested at 10,000 V AC and approved for 1,000 V AC.

Product dimensions: 210 x 27 x 60 mm (LxWxD)

Application: For all fitting, gripping and adjustment tasks, as well as cutting to length of live parts up to 1,000 V AC.

Standards: Manufactured acc. to IEC 60900.

Cutting, bending, gripping – also in difficult-to-access spots

Kind to hands and muscles

Safe operation up to 1,000 V AC

Often, thick wires must be securely held and shaped at the same time, which requires a high bending force. The needle nose pliers from Wiha are the solution for all fitting, gripping and adjustment tasks. The toothed gripping surface ensures that all components, wires or cables can be easily and comfortably held in place. In addition, the long, pointed and flat rounded jaws allow the secure insertion of low-lying components. What's more, the cutting edges located behind them allow cutting soft, medium-hard and hard wires to length. The ergonomically shaped plier handle ensures comfortable, fatigue-proof work. The cutting edges that are inductively hardened to approx. 64 HRC and the high-quality C 70 tool steel contribute to a long tool life. The insulated needle nose pliers are subject to routine testing as per the international IEC 60900 standard, thus ensuring safe work on live parts up to 1,000 V AC.

DIN ISO 5745.

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Self service - packing	No
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Diameter max (mm)	1.6 mm
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Hardened spring steel (mm)	1.6 mm
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Hard wire (mm)	2.2 mm
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Medium-hard wire (mm)	3.2 mm
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Cutting force	17
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Overall length (mm)	200 mm
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Overall length (Inch)	8"
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Tool for electricians	Yes
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Country of origin (ISO 3166-1 Alpha 3)	VNM
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