



Self-adjusting Stripping Pliers

- For stripping solid, stranded or finely stranded conductors with standard insulation
- For single and stranded conductors
- Integrated Side Cutter
- With opening spring and catch
- Adjustable stripping length
- Made of reinforced fibreglass plastic

SKU: 704-180-SB

Safety Notes



Use tools for indicated purposes only.
Before using the cutting tools please wear body protection such as safety mask, safety glasses and hand protection.
Beware of wire ends flying off!

NWS Germany Produktion W. Nöthen e.K.
Röntgenstraße 18 | 42719 Solingen | Phone +49 212 24000-0 | www.nws-tools.de | info@nws-tools.de

General Information

Self-adjusting wire strippers
Self-adjusting wire strippers eliminate the annoying task of presetting and adjusting each wire gauge, and reduce to a minimum the risk of conductor damage thanks to automatic adjustment to the conductor cross-section. They are used for single-, multi- or fine-wire conductors with PVC insulation and for thin ribbon cables.



Connecting to the future
Solar energy is a clean alternative source of electricity. To make sure it is also a safe source, junction box and switch cabinet wiring has to be properly stripped, crimped and connected up. Using NWS wire stripping and crimping tools, electricians can handle wires and cables in line with all the applicable regulations and down to the millimetre. In this way, whether private houses, factory roofs or photovoltaic installations, they all become clean and safe players in the transition to renewable energy sources.

Downloads



704.jpg



VP-1438.jpg

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Technical Data

704-180-SB		
	Length - mm	180
	Length - in	7
	Stripping length - mm	5 - 12
	Stripping capacities - mm²	0,2 - 6
	With opening spring	
	Weight - g	120
	Length including self-service packaging - mm	270
	Width including self-service packaging - mm	100
	Height including self-service packaging - mm	28
	Weight self-service packaging - g	10
	Packing unit	6
	Barcode	40 03758 60402 1