

## Automatic crimp tool for wire-end sleeves hex crimping 210 mm, 0.08 - 16 (41246)



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Order no.: 41246

Article number: Z62000506SB

EAN: 4010995412463

Customs tariff number: 82032000

Increases your efficiency: Automatic adjustment of wire-end sleeve size with suitable crimping force for a large coverage area of 0.08-16mm<sup>2</sup>.

Makes handling easier: Thanks to hexagonal crimping, small wire-end sleeves no longer get caught. Lowers your costs: An integrated lever enables users to interrupt the crimping process at any time to protect the pliers.

Increases your safety: Safe work through feed aid prevents crimping the plastic cover of wire-end sleeves.

Application: For processing of wire-end sleeves with and without isolating collar according to DIN 46228, EN 50027.

Conventional use of crimping pliers poses a risk that wire-end sleeves will snag in the pliers or be crimped incorrectly. These automatic crimping pliers with hex crimping can eliminate unnecessary cable and wire-end sleeve waste. With a wide crimping range between 0.08 and 16 mm<sup>2</sup>, they conveniently combine two crimping pliers in a single tool. The crimping pliers thus cover most applications. The hexagonal crimping prevents small wire-end sleeves from snagging. The feed also provides process safety by preventing the plastic cover from being crimped. Thanks to its automated crimp function, the pliers are suitable for empty sleeves (up to 16 mm<sup>2</sup>) and twin sleeves (up to 10 mm<sup>2</sup>). The elastic, impact-cushioning plastic handles guarantee comfortable, fatigue-free work. An integrated lever ensures that the crimping process can be stopped manually at any time.

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Abisolierbereich min. (mm <sup>2</sup> )	0.08 mm <sup>2</sup>
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Abisolierbereich max. (mm <sup>2</sup> )	16 mm <sup>2</sup>
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Abisolierbereich min. (AWG)	28
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Abisolierbereich max. (AWG)	5
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Blister packed	Yes
Overall length (mm)	210 mm
VDE article	Yes
Country of origin (ISO 3166-1 Alpha 3)	DEU