

Tool - UNIFOX SR 6 - 1200137

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Mounting pliers for snapping the SUNCLIX crimp contacts into the plastic housing, curved 35°, suitable for a conductor diameter of 4.2 mm ... 6.0 mm.

Your advantages

- The mounting pliers feature ergonomic two-component safety handles

Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4055626162911

Technical data

Dimensions

Length (b)	165 mm
Width (a)	58 mm
Height (c)	28 mm

General

Color	black
Weight	193 g

Environmental Product Compliance

California Proposition 65	Further information on California's prop. 65 is available under "Downloads" in the manufacturer's declaration
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Classifications

eCl@ss

eCl@ss 10.0.1	21043817
eCl@ss 4.0	21040300
eCl@ss 4.1	21040300
eCl@ss 5.0	21040300
eCl@ss 5.1	21040300

Tool - UNIFOX SR 6 - 1200137

Classifications

eCl@ss

eCl@ss 6.0	21043800
eCl@ss 7.0	21043890
eCl@ss 8.0	21043890
eCl@ss 9.0	21043890

ETIM

ETIM 2.0	EC000142
ETIM 3.0	EC000142
ETIM 4.0	EC000836
ETIM 5.0	EC000385
ETIM 6.0	EC000385
ETIM 7.0	EC000385

UNSPSC

UNSPSC 6.01	23171604
UNSPSC 7.0901	23171604
UNSPSC 11	23171604
UNSPSC 12.01	23171604
UNSPSC 13.2	27111518
UNSPSC 19.0	27111518

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

EAC		RU x- DE.xx08.B.02974
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Accessories

Accessories

Crimping tool

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Accessories

Crimping pliers - CRIMPFOX-P SR 6 - 1212755



Crimping pliers, for SUNCLIX solar crimp connectors 2.5 ... 6 mm², unlockable pressure lock, precise parallel crimping, lateral entry, B crimp, incl. positioning tool

Photovoltaic connector

Crimp contact - PV-FT-CCM-2,5-4-R1000 - 1704927



Photovoltaic connector, Crimp contact, min. conductor cross section: 2.5 mm², max. conductor cross section: 4 mm², rated current: 27 A, Connection method: Crimp, Type of contact: Pin

Crimp contact - PV-FT-CCM-6-R1000 - 1704928



Photovoltaic connector, Crimp contact, number of positions: 1, min. conductor cross section: 6 mm², Connection method: Crimp, Type of contact: Pin

Crimp contact - PV-FT-CCF-2,5-4-R1000 - 1704930



Photovoltaic connector, Crimp contact, min. conductor cross section: 2.5 mm², max. conductor cross section: 4 mm², rated current: 27 A, Connection method: Crimp, Type of contact: Socket

Crimp contact - PV-FT-CCF-6-R1000 - 1704931



Photovoltaic connector, Crimp contact, number of positions: 1, min. conductor cross section: 6 mm², Connection method: Crimp, Type of contact: Socket

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