

MC4 Tool case

Plastic case with tools for assembly of PV connectors.



Representative only. See below for full set contents.

Crimping pliers for industrial use PV-CZ...


Only the tools stated below may be used for the assembly of UL- and TÜV-approved products.

These are suited for the processing of high numbers of pieces and can be adjusted to the product to be processed with the help of

changeable locators and crimp inserts.

PV-CZM...




Order No.	Type	Designation	Crimp range		suitable for			 Assembly instruction
			mm ²	AWG	MC3	MC4	MC4-Evo2	
32.6020-41100	PV-CZM-41100	²⁾	2.5; 4; 6	14; 12; 10			x	MA251
32.6021-42100	PV-ES-CZM-42100	Insert	4; 10	12; 8			x	MA251

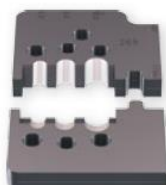
Stripping pliers PV-AZM-...

With length stop for conductor cross sections 1.5 mm², 2.5 mm², 4 mm², 6 mm² and 10 mm². Specially adapted for the Flex-Sol-Evo... PV cable, for stripping small cable quantities on the roof.

PV-AZM-...



Order No.	Type	Designation	for cable cross sections	 Assembly instruction
			mm ²	
32.6027-156	PV-AZM-156	Pliers with Insert	1.5; 2.5; 4; 6	MA207, MA223, MA259, MA260
32.6057-410	PV-M-AZM-410	Insert	4; 6; 10	MA231, MA268




Open-end spanner and unlocking tool MC4, MC4-Evo2 and MC4-EvoAC

To tighten and unscrew the cable gland and to open the locking device of the connection.

PV-MS-PLS




Order No.	Type	Description	suitable for	 Assembly instruction
32.6058	PV-MS-PLS	Unlocking tool, incl. belt pouch (consisting of 2 open-end spanners), metal	MC4 MC4-Evo2	MA270

Test plug MC4-Evo2

This test plug is used to control the correct location of the MC4-Evo2 contact in the insulation.

PV-EVO-PST



Order No.	Type	 Assembly instruction
32.6073	PV-EVO-PST	MA273

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