

## Crimping tool CTF PV WM4

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After stripping the insulation, a suitable contact or wire end ferrule can be crimped onto the end of the cable. Crimping forms a secure connection between conductor and contact and has largely replaced soldering. Crimping denotes the creation of a homogeneous, permanent connection between conductor and connecting element. The connection can be made only with high-quality precision tools. The result is a secure and reliable connection both in mechanical and electrical terms. Weidmüller offers a wide range of mechanical crimping tools. Integral ratchets with release mechanisms guarantee optimum crimping. Crimped connections made with Weidmüller tools comply with international standards and regulations.

### General ordering data

Type	CTF PV WM4
Order No.	<a href="#">1222870000</a>
Version	Crimping tool, Crimping tool for photovoltaic contacts, 2.5mm <sup>2</sup> , 6mm <sup>2</sup>
GTIN (EAN)	4050118006254
Qty.	1 pc(s).

**Crimping tool  
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Length	250 mm	Weight	730 g
Net weight	745 g		

**Contact description**

Type of contact	F-plug / -sleeve	Crimping range, min.	2.5 mm <sup>2</sup>
Crimping range, max.	6 mm <sup>2</sup>		

**Tool data - crimping**

Crimping profile 1, min.	4 mm <sup>2</sup>	Crimping profile 1, max.	6 mm <sup>2</sup>
Crimping profile 2, min.	4 mm <sup>2</sup>	Crimping profile 2, max.	4 mm <sup>2</sup>
Crimping profile 3, min.	2.5 mm <sup>2</sup>	Crimping profile 3, max.	2.5 mm <sup>2</sup>

**Classifications**

ETIM 3.0	EC000494	UNSPSC	41-11-36-37
eClass 5.1	27-20-03-08	eClass 6.2	21-04-38-90
eClass 7.1	27-20-03-08		

**Approvals**

ROHS	Conform
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