

HTF HYB**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

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

Version	Pressing tool, Crimping tool for contacts, 0.08mm ² , 1mm ² , FoderBcrimp
Order No.	1119580000
Type	HTF HYB
GTIN (EAN)	4032248900626
Qty.	1 pc(s).

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Technical data**Dimensions and weights**

Net weight	443.2 g	Weight	438 g
Width	200 mm	Width (inches)	7.874 inch

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
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Technical data

Description of article	(1)Crimping tool
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Description of contact

Crimping range, max.	1 mm ²	Crimping range, min.	0.08 mm ²
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tool data crimping

Crimping profile 1, max.	0.2 mm ²	Crimping profile 1, min.	0.08 mm ²
Crimping profile 2, max.	0.5 mm ²	Crimping profile 2, min.	0.2 mm ²
Crimping profile 3, max.	1 mm ²	Crimping profile 3, min.	0.75 mm ²
Crimping type/profile	FoderBcrimp		

Classifications

ETIM 6.0	EC000168	ETIM 7.0	EC000168
ECLASS 9.0	21-04-38-11	ECLASS 9.1	21-04-38-11
ECLASS 10.0	21-04-38-11	ECLASS 11.0	21-04-38-11

Approvals

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Drawings

