

**HTI 15****Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

[www.weidmueller.com](http://www.weidmueller.com)**Crimping tools for insulated connectors**

cable lugs, terminal pins, parallel and serial connectors,  
plug-in connectors

- Ratchet guarantees precise crimping
- Release option in the event of incorrect operation
- With stop for exact positioning of the contacts.
- Tested to DIN EN 60352 part 2

**General ordering data**

Version	Pressing tool, Tool for insulated cable connectors, 0.5mm <sup>2</sup> , 2.5mm <sup>2</sup> , Double crimp
Order No.	<a href="#">9014400000</a>
Type	HTI 15
GTIN (EAN)	4008190159412
Qty.	1 pc(s).
Replacement parts	<a href="#">1246370000</a>

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**Technical data****Dimensions and weights**

Width	200 mm	Width (inches)	7.874 inch
Net weight	440.68 g		

**Technical data**

Description of article	Crimping tool for insulated connectors, 0.5-2.5 mm <sup>2</sup>	Version	Mechanical, without interchangeable inserts
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**Description of contact**

Conductor cross-section, max. AWG	AWG 14	Conductor cross-section, min. AWG	AWG 21
Crimping range, max.	2.5 mm <sup>2</sup>	Crimping range, min.	0.5 mm <sup>2</sup>
Type of contact	Insulated connector		

**tool data crimping**

Crimping station	Crimping station number	1
	Conductor cross-section, min.	0.5 mm <sup>2</sup>
	Conductor cross-section, max.	1.5 mm <sup>2</sup>
	Conductor cross-section AWG, min.	21 AWG
	Conductor cross-section AWG, max.	16 AWG
	Colour of crimping station	Red
	Crimping station number	2
	Conductor cross-section, min.	1.5 mm <sup>2</sup>
	Conductor cross-section, max.	2.5 mm <sup>2</sup>
	Conductor cross-section AWG, min.	16 AWG
	Conductor cross-section AWG, max.	14 AWG
	Colour of crimping station	Blue
Crimping type/profile	Double crimp	

**Classifications**

ETIM 6.0	EC000168	ETIM 7.0	EC000168
ETIM 8.0	EC000168	ETIM 9.0	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
ECLASS 12.0	21-04-38-11	ECLASS 13.0	21-04-38-11

**Environmental Product Compliance**

REACH SVHC	Lead 7439-92-1
SCIP	2159813b-98fd-4068-b62a-bc89a046c012

**Important note**

Product information	Not suitable for solid conductors. Insulation on the contact is pressed conically.
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**Downloads**

User Documentation	<a href="#">Manual</a>
Catalogues	<a href="#">Catalogues in PDF-format</a>
Brochures	

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**Drawings**

