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Application Tooling > Portable Crimp Tools

1762950-1

PEW12 HAND TOOL



TE Internal #: **1762950-1**
TE Internal Description: **PEW12 HAND TOOL**

Tool Grade : **Commercial Crimp Tooling**
Ratchet Configuration : **Operator Releasable & Adjustable**
Die Sets Type : **Removable/Interchangeable**
Specification Type : **TE Product Specification (114-)**
Certification : **Upon Request for Fee**

[Digital Datasheet](#)

Need more information

The product information may not be complete. Contact us if you need documentation, similar, compatible or replacement products.



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Feedback

Documents

Features

Product Compliance

Datasheets &
Catalog Pages

- 1-1773865-2_1015_Commercial Manual Hand Tools
- [ENG_CS_1-1773865-2_1015.pdf](#) English
- [ENG_DS_1-1773732-4_DYNAMIC_SERIES_CATALOG_0514_1-1773732-4_DYNAMIC_SERIES_CATALOG.pdf](#) English
- [ENG_DS_1-1773953-1_0618.pdf](#) English
- [ENG_DS_1-1773838-7_0718.pdf](#) English

Product
Specifications

- Application Specification
- [JPN_SS_114-5377_G.pdf](#) Japanese

Instruction Sheets

- Instruction Sheet (non U.S.)
- [JPN_SS_411-78204_D.pdf](#) Japanese
- PEW12 HAND TOOL(D1000-L)
- [JPN_SS_411-78204_D.tif](#) Japanese

Please review product documents or [contact us](#) for the latest agency approval information.



Other

Tool Grade : **Commercial Crimp Tooling**
Ratchet Configuration : **Operator Releasable & Adjustable**
Die Sets Type : **Removable/Interchangeable**
Specification Type : **TE Product Specification (114-)**
Certification : **Upon Request for Fee**
Power Type : **Battery, Electric, Manual**
Tool Type : **SDE Straight Action Hand Tool**
Crimp Form-Wire Barrel Type : **Open Barrel - F Crimp**

EU RoHS
Directive
2011/65/EU

This declaration covers EU Directive 2011/65/EU incl. Delegated Directive 2015/863/EU. The restrictions under 2015/863/EU apply as of 22 July 2021 for EEE categories 8 (medical devices) and 9 (monitoring and control equipment).

EU ELV Directive
2000/53/EC

China RoHS 2
Directive MIIT
Order No 32, 2016

EU REACH
Regulation (EC)
No. 1907/2006

ECHAによる現在の候補リスト: **2019年7月(201)**
候補リストの表記: **2016年6月(169)**

Halogen Content

Solder Process
Capability

Not applicable for solder process capability

Statement of
Compliance

[Statement of Compliance](#) pdf

Compliance
Documents

There may be Environmental Compliance related documents on the [DOCUMENTATION Tab](#)

Disclaimer

This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information they provided. This information is subject to change. The part numbers that TE has identified as EU RoHS compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, mercury, PBB, PBDE, DBP, BBP, DEHP, DIBP, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2011/65/EU (RoHS2). Finished electrical and electronic equipment products will be CE marked as required by Directive 2011/65/EU. Components may not be CE marked. Additionally,

the part numbers that TE has identified as EU ELV compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, and mercury, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2000/53/EC (ELV). Regarding the REACH Regulations, TE's information on SVHC in articles for this part number is still based on the European Chemical Agency (ECHA) 'Guidance on requirements for substances in articles' (Version: 2, April 2011), applying the 0.1% weight on weight concentration threshold at the finished product level. TE is aware of the European Court of Justice ruling of September 10th, 2015 also known as O5A (Once An Article Always An Article) stating that, in case of 'complex object', the threshold for a SVHC must be applied to both the product as a whole and simultaneously to each of the articles forming part of its composition. TE has evaluated this ruling based on the new ECHA "Guidance on requirements for substances in articles" (June 2017, version 4.0) and will be updating its statements accordingly.

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