Pressing tool
Weidmüller Interface GmbH \& Co. KG
ERTE GRIFFE CTO


#### Abstract

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 | ERTE GRIFFE CTO |
| Order No. | 1121010000 |
| Version | Pressing tool, Replacement part |
| GTIN (EAN) | 4032248902118 |
| Qty. | $1 \mathrm{pc}(\mathrm{s})$. |

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ERTE GRIFFE CTO
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Technical data
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## Dimensions and weights

|  |  |  |  |
| :--- | :--- | :--- | :--- |
| Width | 178 mm |  | Width (inches) |
| Height | 35.5 mm |  | 1.008 inch |
| Depth | 37.5 mm | Height (inches) | 1.398 inch |
| Net weight | 43 g |  |  |

## Environmental Product Compliance

REACH SVHC Lead 7439-92-1

## Technical data

| Version | Replacement part for <br> crimping tool, pair of <br> handles, CTO |  |  |
| :--- | :--- | :--- | :--- |
| Classifications |  |  |  |
|  | ECOO2691 |  | ETIM 7.0 |
| ETIM 6.0 | $21-04-92-40$ | eClass 9.1 | $21-01-90-90$ |
| eClass 9.0 | $21-04-92-40$ |  |  |
| eClass 10.0 |  |  |  |

