
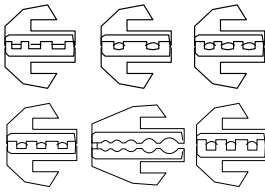



















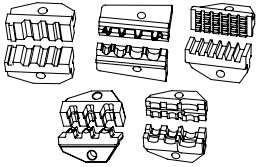
















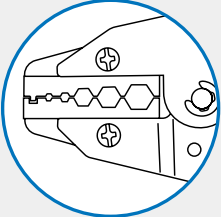




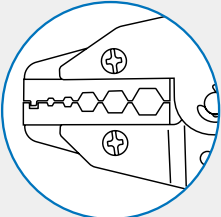




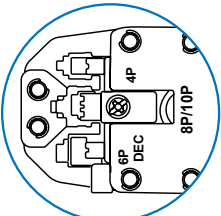







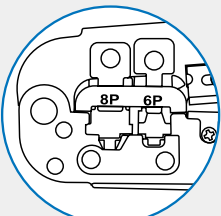







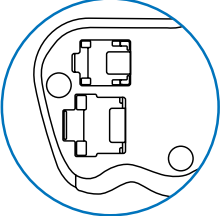
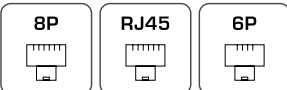

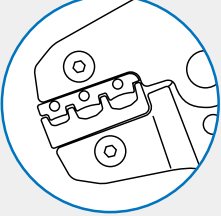
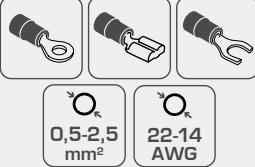

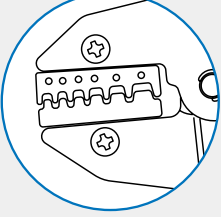
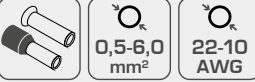

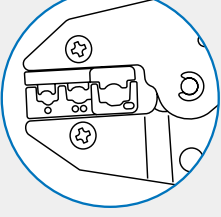
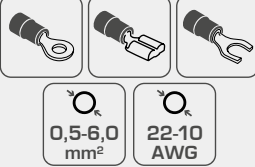

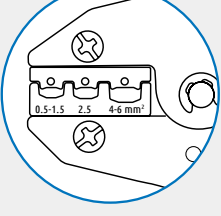
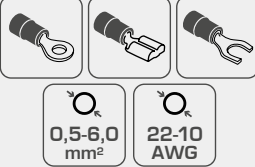

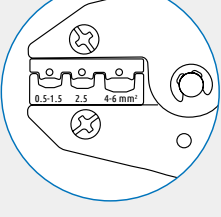
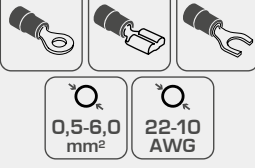

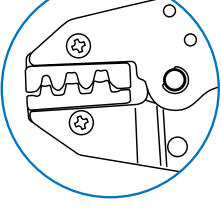
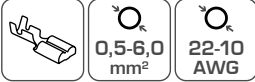

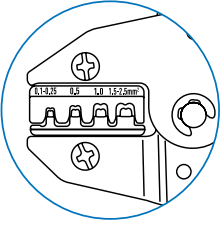




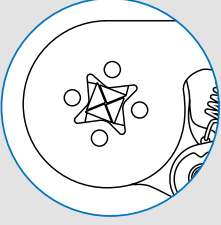




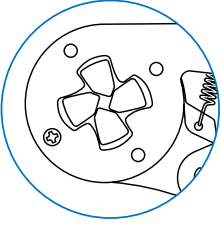



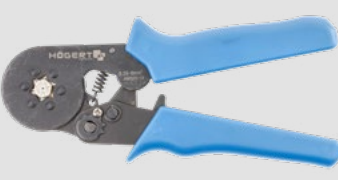
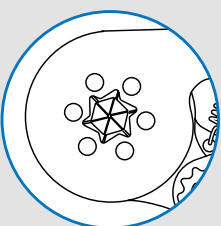




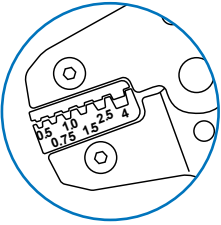




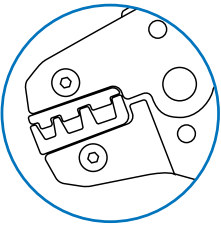




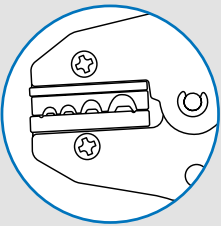






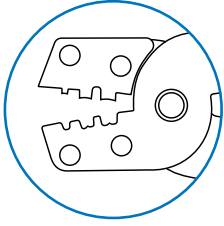









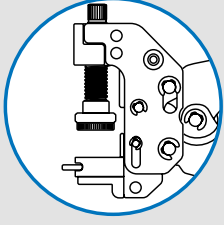



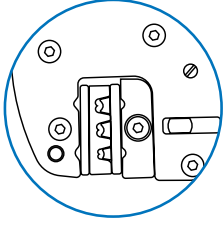




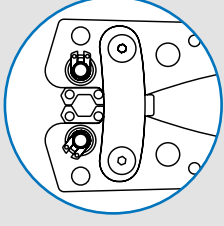








| INDEKS | Jaw type | Terminal Type/ Wire Size | Terminal type/ additional information | | | | | | | | | | | | |
|--|---|--|--|---|---|--|---|--|---|--|--|--|---|--|---|
| HT1P176 |   | <table border="1"> <tr> <td></td> <td>0,5-6,0mm² 22-10 AWG</td> <td></td> <td>0,5-10mm² 22-8 AWG</td> </tr> <tr> <td></td> <td>0,5-6,0mm² 22-10 AWG</td> <td></td> <td>0,1-1,5mm² 26-16 AWG</td> </tr> <tr> <td></td> <td>0,5-2,5mm² 22-14 AWG</td> <td></td> <td>0,5-6,0mm² 22-10 AWG</td> </tr> </table> |  | 0,5-6,0mm ² 22-10 AWG |  | 0,5-10mm ² 22-8 AWG |  | 0,5-6,0mm ² 22-10 AWG |  | 0,1-1,5mm ² 26-16 AWG |  | 0,5-2,5mm ² 22-14 AWG |  | 0,5-6,0mm ² 22-10 AWG | <p>Automatic, quick jaw change, ratchet mechanism</p> |
|  | 0,5-6,0mm ² 22-10 AWG |  | 0,5-10mm ² 22-8 AWG | | | | | | | | | | | | |
|  | 0,5-6,0mm ² 22-10 AWG |  | 0,1-1,5mm ² 26-16 AWG | | | | | | | | | | | | |
|  | 0,5-2,5mm ² 22-14 AWG |  | 0,5-6,0mm ² 22-10 AWG | | | | | | | | | | | | |
| HT1P177 |   | <table border="1"> <tr> <td></td> <td>0,5-6,0mm² 22-10 AWG</td> <td></td> <td>0,5-6,0mm² 22-10 AWG</td> </tr> <tr> <td></td> <td>0,5-4,0mm² 22-12 AWG</td> <td></td> <td>0,5-16mm² 22-6 AWG</td> </tr> <tr> <td></td> <td>6,5/5,4 /1,7</td> <td></td> <td></td> </tr> </table> |  | 0,5-6,0mm ² 22-10 AWG |  | 0,5-6,0mm ² 22-10 AWG |  | 0,5-4,0mm ² 22-12 AWG |  | 0,5-16mm ² 22-6 AWG |  | 6,5/5,4 /1,7 | | | <p>Jaw replacement with screws, wire stripper and screwdriver included</p> |
|  | 0,5-6,0mm ² 22-10 AWG |  | 0,5-6,0mm ² 22-10 AWG | | | | | | | | | | | | |
|  | 0,5-4,0mm ² 22-12 AWG |  | 0,5-16mm ² 22-6 AWG | | | | | | | | | | | | |
|  | 6,5/5,4 /1,7 | | | | | | | | | | | | | | |
| HT1P203 |   | <table border="1"> <tr> <td></td> <td>HEX: 1,0 / 1,72 / 2,0 / 3,25 / 3,84 / 4,5</td> </tr> </table> |  | HEX: 1,0 / 1,72 / 2,0 / 3,25 / 3,84 / 4,5 | <p>For COAX terminals</p> | | | | | | | | | | |
|  | HEX: 1,0 / 1,72 / 2,0 / 3,25 / 3,84 / 4,5 | | | | | | | | | | | | | | |
| HT1P204 |   | <table border="1"> <tr> <td></td> <td>HEX: 1,72 / 2,6 / 5,4 / 6,5 / 8,1</td> </tr> </table> |  | HEX: 1,72 / 2,6 / 5,4 / 6,5 / 8,1 | <p>For COAX terminals</p> | | | | | | | | | | |
|  | HEX: 1,72 / 2,6 / 5,4 / 6,5 / 8,1 | | | | | | | | | | | | | | |
| HT1P170 |   | <table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td>4P, 6P 8P, 10P</td> <td>RJ10, RJ11 RJ12, RJ45</td> </tr> </table> |  |  | 4P, 6P 8P, 10P | RJ10, RJ11 RJ12, RJ45 | <p>To telephone terminals</p> | | | | | | | | |
|  |  | | | | | | | | | | | | | | |
| 4P, 6P 8P, 10P | RJ10, RJ11 RJ12, RJ45 | | | | | | | | | | | | | | |
| HT1P171 |   | <table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td>6P, 8P</td> <td>RJ11, RJ12, RJ45</td> </tr> </table> |  |  | 6P, 8P | RJ11, RJ12, RJ45 | <p>To telephone terminals</p> | | | | | | | | |
|  |  | | | | | | | | | | | | | | |
| 6P, 8P | RJ11, RJ12, RJ45 | | | | | | | | | | | | | | |

| INDEKS | Jaw type | Terminal Type/ Wire Size | Terminal type/ additional information |
|---------|---|---|--|
| HT1P172 |  |  |  <p>To telephone terminals</p> |
| HT1P160 |  |  |  <p>For insulated terminals</p> |
| HT1P195 |  |  |  <p>For insulated terminals - sleeves</p> |
| HT1P194 |  |  |  <p>For insulated terminals</p> |
| HT1P201 |  |  |  <p>For insulated terminals</p> |
| HT1P202 |  |  |  <p>For insulated terminals</p> |
| HT1P192 |  |  |  <p>For plug-in connectors</p> |

| INDEKS | Jaw type | | Terminal Type/ Wire Size | Terminal type/ additional information |
|---------|---|---|---|---|
| HT1P200 |  |  |    | For plug-in connectors |
| HT1P190 |  |  |    | For thin-walled sleeves |
| HT1P191 |  |  |    | For cable sleeves |
| HT1P205 |  |  |    | Six-jaw die for crimping thin-walled ferrules enables the preparation of a hexagonal connector, |
| HT1P161 |  |  |    | For thin-walled sleeves |
| HT1P162 |  |  |    | For thin-walled sleeves |
| HT1P193 |  |  |      | For non-insulated terminals |

| INDEKS | Jaw type | Terminal Type/ Wire Size | Terminal type/ additional information |
|---------|---|---|--|
| HT1P215 |   |         | <p>For ferrules, push-in connectors, ring terminals</p> |
| HT1P198 |   |   | <p>For type F, IEC and RCA coaxial connectors</p> |
| HT1P199 |   |    | <p>For photovoltaic connectors</p> |
| HT1P206 |   |     | <p>For ferrules and ring terminals</p> |

