

# Only blue fits exactly!

***blue connection***<sup>®</sup>

*Clever. Safe. Efficient.*



## **blue connection**<sup>®</sup>

The connecting system for compacted stranded conductors according to VDE 0295 class 2



Verbindungen mit **System**  
The **Power** of Partnership

**Klauke**<sup>®</sup>  
A Textron Company

# Because modern cables are smaller in diameter!

## Our solution for compacted stranded conductors.

### New cables are up to 15 percent smaller in diameter than before.

Modern compacted stranded conductors are much thinner than their comparable predecessors. So nowadays, cable manufacturers can often save on sheathing and insulation. This difference is not always obvious at first glance. But it does mean that tubular cable lugs and connectors that look as if they fit have too much play and can no longer be crimped as required. In the past, you have only been able to reliably prevent this safety risk using additional sleeves on compacted conductors.

### Trend recognised – problem solved:

Klauke's new blue connection® is a special connecting system for compacted stranded conductors to VDE 0295, Class 2. Comprising precision tubular cable lugs from copper and custom-made crimping dies for Klauke's established tools, this development will enable you to work and crimp simply, safely and efficiently.

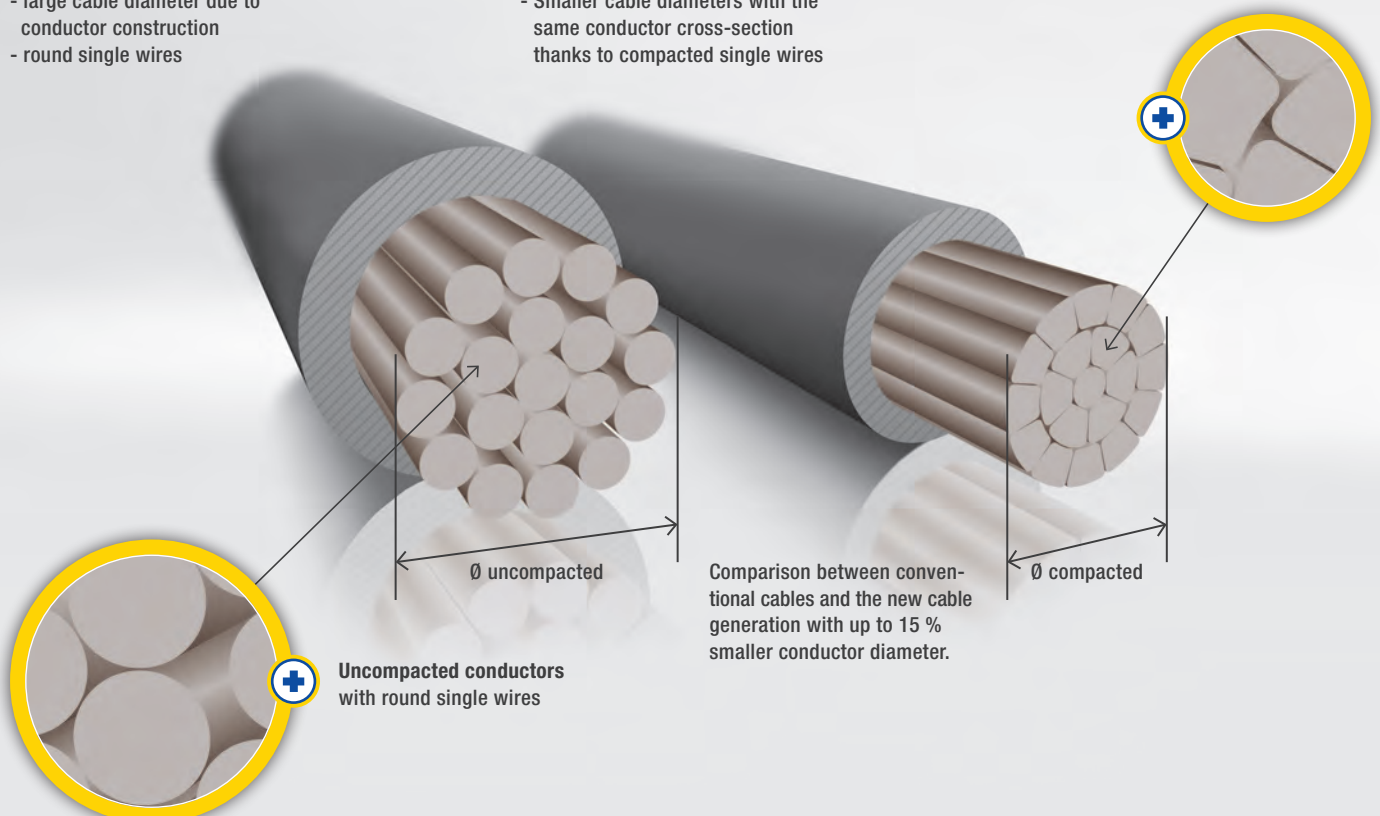
#### Conventional, uncompacted stranded conductors

- large cable diameter due to conductor construction
- round single wires

#### Compacted stranded conductors to VDE 0295, Class 2

- Smaller cable diameters with the same conductor cross-section thanks to compacted single wires

#### Compacted conductors with space-saving single wires



# Clever. Safe. Efficient.

**Klauke blue connection® – the clever blue system.**

**We want to simplify each and every one of your operations.**

So we've made our new tubular cable lugs fit perfectly on compacted stranded conductors – without the need for additional sleeves. The blue designation of the system elements ensures a simple, logical application: blue to blue to blue. In practice, this means: the blue crimp markings creates a clear installation system. This simplifies installation and the system with the blue colour theme is immediately recognizable as a matched system.



Cable lug



Crimping die



Tool

## blue + blue + blue = simply clever

Cable lug with blue crimp info + blue crimping die + blue crimping tool = blue connection®

# Clever. Safe. Efficient.

## Klauke blue connection® – safely connected.

### Safety is of paramount importance at Klauke.

Besides its improved designation system, our blue connection® offers new blue crimp info – enabling you to connect compacted stranded conductors with certainty. This info tells you exactly where, how often and in which direction you have to crimp. So you can reliably prevent bad crimps and simply be safe: blue fits exactly. The extremely compact design with a characteristically shaped radius also ensures that the cable lug is especially stable and safe under vibrations.



Manufacturer's designation guarantees original Klauke product quality.

Characteristic form radius ensures stability and space for washers



New blue crimp info shows the number of crimps and crimping direction



New designation system  
400 = nominal cross-section  
B = blue connection  
16 = Ø Stud size  
r = conductor class (UL conformity)



Optional inspection hole in the cable lug for checking the conductor's position



Tested to IEC 61238, part 1

# blue fits exactly

# Clever. Safe. Efficient.

**Klauke blue connection® – higher productivity at less effort.**

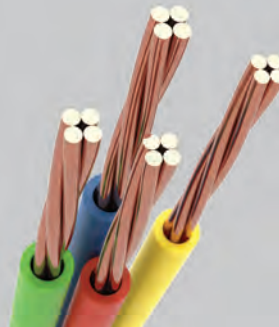
**Our mission is to enhance your performance and increase your cost efficiency.**

Customers are already reaping multiple benefits from blue connection®. With increased productivity, the compact design has reduced material usage by up to 35 %. Given the high price of copper, this creates a significant price advantage.

But blue connection® has other benefits too: Product selection, ordering procedures, storage – everything is faster and easier, so your input is less.

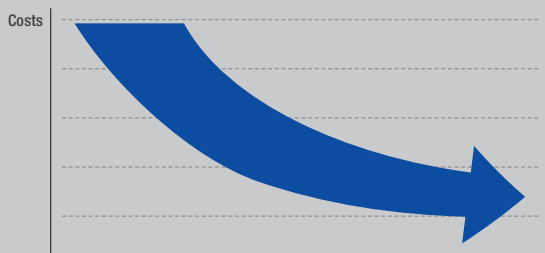
The new crimp geometries with maximum crimp width reduce the number of crimps per cable lug, hence creating distinct time and cost savings. In short: efficient.

## Copper price development over the last 10 years



- In the last 10 years, the price of copper has almost quadrupled.
- With our new compact cable lugs, we are minimising the effect of the copper price increases.

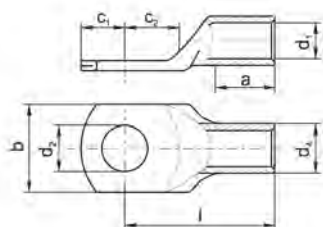
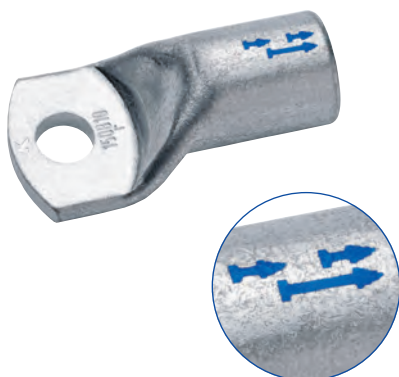
## Total costs per electrical connection



- Clear assignment thanks to colour control system and crimp info
- Efficient stock-keeping thanks to new packaging units
- Compact design cuts costs
- Sleeves no longer required for compacted conductors
- Less crimps due to max. crimp width

# Counting on efficiency means choosing blue.

**blue connection®**  
Clever. Safe. Efficient.



## ■ Tubular cable lugs, blue connection®

For compacted stranded conductors to VDE 0295, Class 2.

- Easy selection of tool and crimping die by colour coding
- Less crimps due to max. crimp width
- Compact design cuts costs

### Characteristics

- Robust design by special shaped radius
- No need for additional sleeves
- Annealed material ensures optimal crimping properties
- Flat contact surface with internal chamfer for easy cable insertion

### Material

- Copper to EN 13600

### Surface

- tin plated

### Order info

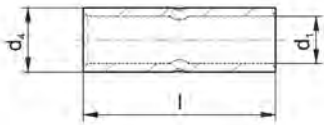
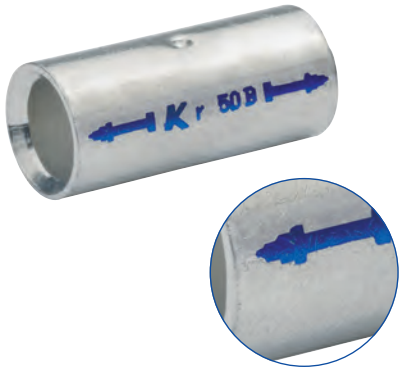
- Also available with inspection hole, part number with „ms“

| Nominal cross section<br>mm² | Bolt size<br>Ø | Part No.     | Dimensions mm |    |       |       |      |       |       |       | Weight/<br>100 pcs.<br>~ kg | pcs. |
|------------------------------|----------------|--------------|---------------|----|-------|-------|------|-------|-------|-------|-----------------------------|------|
|                              |                |              | d1            | a  | b     | d2    | d4   | c1    | c2    | l     |                             |      |
| 6                            | M5             | <b>6B5</b>   | 3.20          | 9  | 10.50 | 5.30  | 5.00 | 5.00  | 6.50  | 20.50 | 0.24                        | 50   |
|                              | M6             | <b>6B6</b>   | 3.20          | 9  | 11.00 | 6.40  | 5.00 | 6.00  | 8.00  | 22.00 | 0.26                        | 50   |
|                              | M8             | <b>6B8</b>   | 3.20          | 9  | 12.50 | 8.40  | 5.00 | 8.00  | 10.00 | 24.00 | 0.29                        | 50   |
|                              | M10            | <b>6B10</b>  | 3.20          | 9  | 14.00 | 10.50 | 5.00 | 10.00 | 11.50 | 25.50 | 0.30                        | 50   |
| 10                           | M5             | <b>10B5</b>  | 4.20          | 9  | 11.50 | 5.30  | 6.20 | 5.00  | 6.50  | 21.00 | 0.35                        | 50   |
|                              | M6             | <b>10B6</b>  | 4.20          | 9  | 12.00 | 6.40  | 6.20 | 6.00  | 8.00  | 22.50 | 0.39                        | 50   |
|                              | M8             | <b>10B8</b>  | 4.20          | 9  | 14.00 | 8.40  | 6.20 | 8.00  | 10.00 | 24.50 | 0.43                        | 50   |
|                              | M10            | <b>10B10</b> | 4.20          | 9  | 15.00 | 10.50 | 6.20 | 10.00 | 11.50 | 26.00 | 0.44                        | 50   |
| 16                           | M6             | <b>16B6</b>  | 5.50          | 10 | 13.50 | 6.40  | 7.70 | 6.00  | 8.00  | 25.00 | 0.61                        | 50   |
|                              | M8             | <b>16B8</b>  | 5.50          | 10 | 15.00 | 8.40  | 7.70 | 8.00  | 10.00 | 27.00 | 0.65                        | 50   |
|                              | M10            | <b>16B10</b> | 5.50          | 10 | 16.50 | 10.50 | 7.70 | 10.00 | 11.50 | 28.00 | 0.69                        | 50   |
|                              | M12            | <b>16B12</b> | 5.50          | 10 | 18.50 | 13.00 | 7.70 | 12.00 | 13.00 | 29.50 | 0.72                        | 50   |
| 25                           | M6             | <b>25B6</b>  | 6.60          | 10 | 15.00 | 6.40  | 9.00 | 6.00  | 8.00  | 25.50 | 0.81                        | 25   |
|                              | M8             | <b>25B8</b>  | 6.60          | 10 | 16.00 | 8.40  | 9.00 | 8.00  | 10.00 | 27.50 | 0.88                        | 50   |
|                              | M10            | <b>25B10</b> | 6.60          | 10 | 18.00 | 10.50 | 9.00 | 10.00 | 11.50 | 29.00 | 0.93                        | 50   |
|                              | M12            | <b>25B12</b> | 6.60          | 10 | 19.50 | 13.00 | 9.00 | 12.00 | 13.00 | 30.50 | 0.97                        | 25   |

## ■ Tubular cable lugs, blue connection®

For compacted stranded conductors to VDE 0295, Class 2.

| Nominal cross section<br>mm <sup>2</sup> | Bolt size<br>Ø | Part No.      | Dimensions mm |    |       |       |       |       |       |       | Weight/<br>100 pcs.<br>~ kg | pcs. |
|--|----------------|---------------|---------------|----|-------|-------|-------|-------|-------|-------|-----------------------------|------|
|  |                |               | d1            | a  | b     | d2    | d4    | c1    | c2    | l     |                             |      |
| 35                                       | M8             | <b>35B8</b>   | 7.70          | 11 | 18.00 | 8.40  | 10.60 | 8.00  | 10.00 | 29.50 | 1.34                        | 50   |
|  | M10            | <b>35B10</b>  | 7.70          | 11 | 19.50 | 10.50 | 10.60 | 10.00 | 11.50 | 31.00 | 1.42                        | 50   |
|  | M12            | <b>35B12</b>  | 7.70          | 11 | 21.00 | 13.00 | 10.60 | 12.00 | 13.00 | 32.50 | 1.48                        | 25   |
| 50                                       | M8             | <b>50B8</b>   | 9.20          | 11 | 19.00 | 8.40  | 12.40 | 8.00  | 10.00 | 31.00 | 1.87                        | 25   |
|  | M10            | <b>50B10</b>  | 9.20          | 11 | 21.00 | 10.50 | 12.40 | 10.00 | 11.50 | 32.50 | 1.95                        | 25   |
|  | M12            | <b>50B12</b>  | 9.20          | 11 | 23.00 | 13.00 | 12.40 | 12.00 | 13.00 | 34.00 | 2.05                        | 25   |
| 70                                       | M8             | <b>70B8</b>   | 11.00         | 21 | 22.00 | 8.40  | 14.60 | 8.00  | 10.00 | 41.50 | 3.17                        | 25   |
|  | M10            | <b>70B10</b>  | 11.00         | 21 | 24.00 | 10.50 | 14.60 | 10.00 | 11.50 | 43.00 | 3.33                        | 25   |
|  | M12            | <b>70B12</b>  | 11.00         | 21 | 25.00 | 13.00 | 14.60 | 12.00 | 13.00 | 44.50 | 3.46                        | 25   |
|  | M16            | <b>70B16</b>  | 11.00         | 21 | 28.00 | 17.00 | 14.60 | 15.00 | 17.00 | 48.50 | 3.73                        | 10   |
| 95                                       | M10            | <b>95B10</b>  | 13.00         | 21 | 26.00 | 10.50 | 17.00 | 10.00 | 11.50 | 44.50 | 4.55                        | 25   |
|  | M12            | <b>95B12</b>  | 13.00         | 21 | 28.00 | 13.00 | 17.00 | 12.00 | 13.00 | 46.00 | 4.75                        | 25   |
|  | M16            | <b>95B16</b>  | 13.00         | 21 | 30.00 | 17.00 | 17.00 | 15.00 | 17.00 | 50.00 | 5.01                        | 10   |
| 120                                      | M10            | <b>120B10</b> | 14.50         | 22 | 28.00 | 10.50 | 19.00 | 10.00 | 11.50 | 47.00 | 6.02                        | 25   |
|  | M12            | <b>120B12</b> | 14.50         | 22 | 29.50 | 13.00 | 19.00 | 12.00 | 13.00 | 48.50 | 6.26                        | 25   |
|  | M16            | <b>120B16</b> | 14.50         | 22 | 32.00 | 17.00 | 19.00 | 15.00 | 17.00 | 52.50 | 6.73                        | 10   |
| 150                                      | M10            | <b>150B10</b> | 16.20         | 22 | 30.00 | 10.50 | 21.00 | 10.00 | 11.50 | 48.50 | 7.41                        | 10   |
|  | M12            | <b>150B12</b> | 16.20         | 22 | 32.00 | 13.00 | 21.00 | 12.00 | 13.00 | 50.00 | 7.71                        | 10   |
|  | M16            | <b>150B16</b> | 16.20         | 22 | 34.00 | 17.00 | 21.00 | 15.00 | 17.00 | 54.00 | 8.25                        | 10   |
|  | M20            | <b>150B20</b> | 16.20         | 22 | 36.50 | 21.00 | 21.00 | 18.50 | 21.00 | 58.00 | 8.84                        | 10   |
| 185                                      | M10            | <b>185B10</b> | 18.00         | 24 | 33.00 | 10.50 | 23.00 | 10.00 | 11.50 | 52.00 | 9.21                        | 10   |
|  | M12            | <b>185B12</b> | 18.00         | 24 | 33.00 | 13.00 | 23.00 | 12.00 | 13.00 | 53.50 | 9.43                        | 10   |
|  | M16            | <b>185B16</b> | 18.00         | 24 | 36.00 | 17.00 | 23.00 | 15.00 | 17.00 | 57.50 | 10.14                       | 10   |
|  | M20            | <b>185B20</b> | 18.00         | 24 | 38.50 | 21.00 | 23.00 | 18.50 | 21.00 | 61.50 | 10.90                       | 10   |
| 240                                      | M12            | <b>240B12</b> | 20.60         | 24 | 38.00 | 13.00 | 26.00 | 12.00 | 13.00 | 56.00 | 12.46                       | 10   |
|  | M16            | <b>240B16</b> | 20.60         | 24 | 38.00 | 17.00 | 26.00 | 15.00 | 17.00 | 60.00 | 13.24                       | 10   |
|  | M20            | <b>240B20</b> | 20.60         | 24 | 41.00 | 21.00 | 26.00 | 18.50 | 21.00 | 64.00 | 14.14                       | 10   |
| 300                                      | M12            | <b>300B12</b> | 23.10         | 33 | 41.00 | 13.00 | 28.00 | 12.00 | 13.00 | 67.00 | 14.39                       | 5    |
|  | M16            | <b>300B16</b> | 23.10         | 33 | 41.00 | 17.00 | 28.00 | 15.00 | 17.00 | 71.00 | 15.27                       | 5    |
|  | M20            | <b>300B20</b> | 23.10         | 33 | 41.00 | 21.00 | 28.00 | 18.50 | 21.00 | 75.00 | 16.20                       | 5    |
| 400                                      | M16            | <b>400B16</b> | 26.10         | 34 | 47.00 | 17.00 | 32.00 | 15.00 | 17.00 | 74.50 | 22.16                       | 5    |
|  | M20            | <b>400B20</b> | 26.10         | 34 | 47.00 | 21.00 | 32.00 | 18.50 | 21.00 | 78.50 | 23.36                       | 5    |



■ **Butt-connectors, blue connection®**

For compacted stranded conductors to VDE 0295, Class 2.

- Easy selection of tool and crimping die by colour coding
- Less crimps due to max. crimp width
- Compacted design cuts costs

**Characteristics**

- No need for additional sleeves
- Annealed material ensures optimal crimping properties
- Internal chamfer for easy cable insertion

**Material**

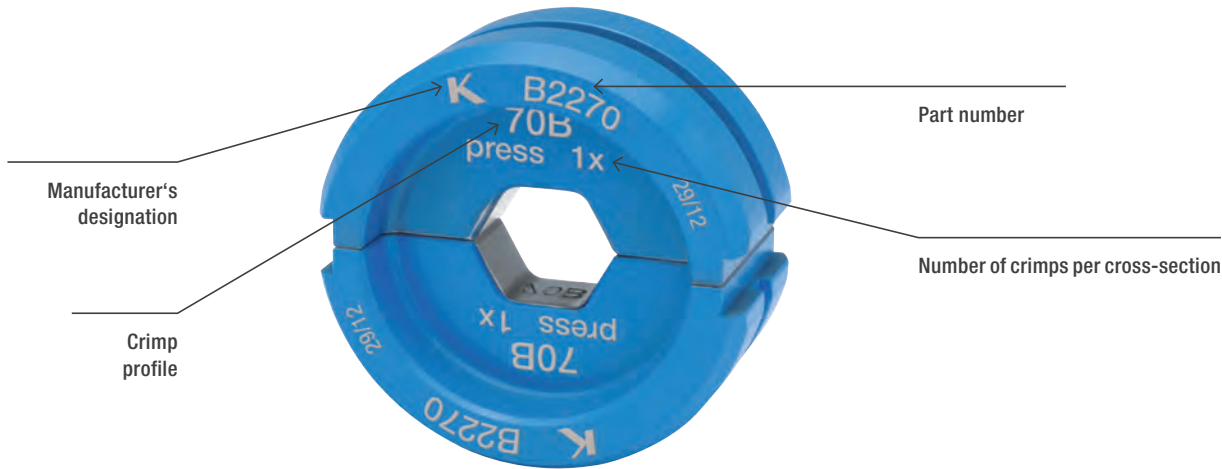
- Copper to EN 13600

**Surface**









- tin plated

| Nominal cross section<br>mm² | Part No.    | Dimensions mm |       |       | Weight/<br>100 pcs.<br>~ kg | pcs. |
|------------------------------|-------------|---------------|-------|-------|-----------------------------|------|
|                              |             | Ø d4          | Ø d1  | l     |                             |      |
| 6                            | <b>6B</b>   | 5.00          | 3.20  | 25.00 | 0.255                       | 50   |
| 10                           | <b>10B</b>  | 6.20          | 4.20  | 25.00 | 0.360                       | 50   |
| 16                           | <b>16B</b>  | 7.70          | 5.50  | 27.00 | 0.543                       | 50   |
| 25                           | <b>25B</b>  | 9.00          | 6.60  | 27.00 | 0.699                       | 50   |
| 35                           | <b>35B</b>  | 10.60         | 7.70  | 28.00 | 1.026                       | 50   |
| 50                           | <b>50B</b>  | 12.40         | 9.20  | 28.00 | 1.334                       | 25   |
| 70                           | <b>70B</b>  | 14.60         | 11.00 | 48.00 | 3.065                       | 25   |
| 95                           | <b>95B</b>  | 17.00         | 13.00 | 48.00 | 3.987                       | 25   |
| 120                          | <b>120B</b> | 19.00         | 14.50 | 50.00 | 5.157                       | 25   |
| 150                          | <b>150B</b> | 21.00         | 16.20 | 52.00 | 6.379                       | 10   |
| 185                          | <b>185B</b> | 23.00         | 18.00 | 56.00 | 7.889                       | 10   |
| 240                          | <b>240B</b> | 26.00         | 20.60 | 58.00 | 10.000                      | 10   |
| 300                          | <b>300B</b> | 28.00         | 23.10 | 76.00 | 13.079                      | 5    |
| 400                          | <b>400B</b> | 32.00         | 26.10 | 78.00 | 18.453                      | 5    |

■ Designation system crimping dies



■ Overview of systems

| Dies<br>Series  | Crimping range           | Battery-operated crimping tools<br>Model (examples)  |
|---|--------------------------|--|
|  | 6 - 150 mm <sup>2</sup>  | EK 35/4  <i>Klauke®mini</i>       |
|  | 6 - 185 mm <sup>2</sup>  | EK 50/5-L  <i>Klauke®mini+</i>    |
|  | 6 - 300 mm <sup>2</sup>  | EK 60/22-L  <i>Klauke®ultra</i>   |
|  | 16 - 400 mm <sup>2</sup> | EK 120/42-L  <i>Klauke®ultra+</i> |

Summary of all Klauke crimping tools available see: [www.katalog.klauke.com](http://www.katalog.klauke.com)

blue connection®  
Clever. Safe. Efficient.



■ Crimping dies HB 4

Suitable for:

- Tubular cable lugs and connectors blue connection® for compacted stranded conductors to VDE 0295, class 2

| mm²     | Part No. | Crimp width mm   | Number of crimps |
|---------|----------|--|------------------|
| 6       | HB46     | 9  | 1                |
| 10      | HB410    | 9  | 1                |
| 16      | HB416    | 9  | 1                |
| 25      | HB425    | 9  | 1                |
| 35      | HB435    | 9  | 1                |
| 50      | HB450    | 9  | 1                |
| 70      | HB470    | 5  | 2                |
| 95      | HB495    | 5  | 2                |
| 120     | HB4120   | 5  | 2                |
| 150     | HB4150   | 5  | 2                |
| 6 - 150 | HB4SET   | Crimping die set „blue connection®“, series 4<br>10 pairs of dies in plastic box |                  |

blue connection®  
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■ Crimping dies HB 5

Suitable for:

- Tubular cable lugs and connectors blue connection® for compacted stranded conductors to VDE 0295, class 2

| mm²     | Part No. | Crimp width mm  | Number of crimps |
|---------|----------|---|------------------|
| 6 + 35  | HB5635   | 9   | 1                |
| 10 + 50 | HB51050  | 9   | 1                |
| 16 + 70 | HB51670  | 9   | 1                |
| 25 + 95 | HB52595  | 9   | 1                |
| 120     | HB5120   | 5   | 2                |
| 150     | HB5150   | 5   | 2                |
| 185     | HB5185   | 5   | 2                |
| 6 - 185 | HB5SET   | Crimping die set „blue connection®“, series 5<br>7 pairs of dies in plastic box |                  |

## ■ Crimping dies B 22

### Suitable for:

- Tubular cable lugs and connectors blue connection® for compacted stranded conductors to VDE 0295, class 2

| mm <sup>2</sup> | Part No.      | Crimp width mm  | Number of crimps |
|-----------------|---------------|---|------------------|
| 6               | <b>B226</b>   | 9   | 1                |
| 10              | <b>B2210</b>  | 9   | 1                |
| 16              | <b>B2216</b>  | 9   | 1                |
| 25              | <b>B2225</b>  | 9   | 1                |
| 35              | <b>B2235</b>  | 9   | 1                |
| 50              | <b>B2250</b>  | 9   | 1                |
| 70              | <b>B2270</b>  | 9   | 1                |
| 95              | <b>B2295</b>  | 9   | 1                |
| 120             | <b>B22120</b> | 9   | 1                |
| 150             | <b>B22150</b> | 9   | 1                |
| 185             | <b>B22185</b> | 5   | 2                |
| 240             | <b>B22240</b> | 5   | 2                |
| 300             | <b>B22300</b> | 5   | 3                |
| 6 - 300         | <b>B22SET</b> | Crimping die set „blue connection®“, series 22<br>13 pairs of dies in plastic box |                  |



**blue connection®**

*Clever. Safe. Efficient.*



## ■ Crimping dies HB 13

### Suitable for:

- Tubular cable lugs and connectors blue connection® for compacted stranded conductors to VDE 0295, class 2

| mm <sup>2</sup> | Part No.       | Crimp width mm  | Number of crimps |
|-----------------|----------------|---|------------------|
| 6               | <b>HB136</b>   | 9   | 1                |
| 10              | <b>HB1310</b>  | 9   | 1                |
| 16              | <b>HB1316</b>  | 9   | 1                |
| 25              | <b>HB1325</b>  | 9   | 1                |
| 35              | <b>HB1335</b>  | 9   | 1                |
| 50              | <b>HB1350</b>  | 9   | 1                |
| 70              | <b>HB1370</b>  | 12  | 1                |
| 95              | <b>HB1395</b>  | 12  | 1                |
| 120             | <b>HB13120</b> | 12  | 1                |
| 150             | <b>HB13150</b> | 12  | 1                |
| 185             | <b>HB13185</b> | 12  | 1                |
| 240             | <b>HB13240</b> | 12  | 1                |
| 300             | <b>HB13300</b> | 9   | 2                |
| 400             | <b>HB13400</b> | 9   | 2                |
| 6 - 400         | <b>HB13SET</b> | Crimping die set „blue connection®“, series 13<br>12 pairs of dies in plastic box |                  |



**blue connection®**

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Mechanical crimping and cutting tools

**blue connection®**  
Clever. Safe. Efficient.



**K 05 BC**

Mechanical crimping tool for tubular cable lugs and connectors  
„blue connection®“ 6 - 50 mm²

- Easy selection of the cable lug / connector by colour coding
- For compacted stranded conductors to VDE 0295, class 2

**Characteristics**

- Hexagonal crimping
- Exact designation of cross section on dies

| Technical Data  |            |
|-----------------|------------|
| Crimping range: | 6 - 50 mm² |
| Length:         | 390 mm     |
| Weight:         | 1.1 kg     |

| Item  | Part No.     |
|---|--------------|
| Mechanical crimping tool for tubular cable lugs and connectors<br>„blue connection®“ 6 - 50 mm² | <b>K05BC</b> |



**blue connection®**  
Clever. Safe. Efficient.



**K 06 BC**

Mechanical crimping tool for tubular cable lugs and connectors  
„blue connection®“ 10 - 120 mm²

- Easy selection of the cable lug / connector by colour coding
- For compacted stranded conductors to VDE 0295, class 2

**Characteristics**

- Hexagonal crimping
- Exact designation of cross section on dies

| Technical Data  |              |
|-----------------|--------------|
| Crimping range: | 10 - 120 mm² |
| Length:         | 650 mm       |
| Weight:         | 2.9 kg       |

| Item  | Item-Nr.     |
|---|--------------|
| Mechanical crimping tool for tubular cable lugs and connectors<br>„blue connection®“ 10 - 120 mm² | <b>K06BC</b> |



■ K 09 BC

Mechanical crimping tool for tubular cable lugs and connectors  
„blue connection®“ 25 - 150 mm²



**blue connection®**

*Clever. Safe. Efficient.*

- Easy selection of the cable lug / connector by colour coding system
- Large cross section range up to 150 mm²
- For compacted stranded conductors to VDE 0295, class 2

Characteristics

- Hexagonal crimping
- Exact designation of cross section on dies

| Technical Data  |              |
|-----------------|--------------|
| Crimping range: | 25 - 150 mm² |
| Length:         | 650 mm       |
| Weight:         | 2.9 kg       |

| Item  | Part No.     |
|---|--------------|
| Mechanical crimping tool for tubular cable lugs and connectors<br>„blue connection®“ 25 - 150 mm² | <b>K09BC</b> |





■ L-BOXX 65BCB

L-BOXX with standard equipment for electricians, wire cross section 6 - 50 mm²



| Item  |  | Part No.          |
|---|--|-------------------|
| L-BOXX with tubular cable lugs, mechanical crimping tool K05BC „blue connection®“, hand-operated cutting tool K100 and electricians stripping tool KL740416 |  | <b>LBOXX65BCB</b> |
| Scope of supply   |  | pcs.              |
| K05BC   | Mechanical crimping tool for tubular cable lugs and connectors „blue connection®“ 6 - 50 mm² | 1                 |
| K100  | Hand-operated cutting tool for Cu and Al cables to Ø 14 mm                                   | 1                 |
| KL740416  | Electricians stripping tool without blade  | 1                 |
| 6B6   | Tubular cable lugs „blue connection®“ M6, 6 mm²  | 25                |
| 6B8   | Tubular cable lugs „blue connection®“ M8, 6 mm²  | 25                |
| 10B6  | Tubular cable lugs „blue connection®“ M6, 10 mm²   | 25                |
| 10B8  | Tubular cable lugs „blue connection®“ M8, 10 mm²   | 25                |
| 16B10   | Tubular cable lugs „blue connection®“ M10, 16 mm²  | 25                |
| 25B8  | Tubular cable lugs „blue connection®“ M8, 25 mm²   | 20                |
| 25B10   | Tubular cable lugs „blue connection®“ M10, 25 mm²  | 20                |
| 35B8  | Tubular cable lugs „blue connection®“ M8, 35 mm²   | 20                |
| 35B10   | Tubular cable lugs „blue connection®“ M10, 35 mm²  | 20                |
| 50B10   | Tubular cable lugs „blue connection®“ M10, 50 mm²  | 20                |
| LBOXX102L   | L-BOXX 442 x 357 x 117 mm  | 1                 |





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**Klauke**<sup>®</sup>



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