

Nine series to cover every crimping operation.

Crimping dies for Klauke crimping tools.

Klauke crimping dies are set apart by their outstanding durability and highest precision. Only top-quality material is used in production. Precision is the key to production. The dies are subject to a rigid quality control. All dies are bright polished to achieve best possible crimping results.

We offer a broad range of crimping dies for all Klauke tools with interchangeable dies. We guarantee safe electrical connections subject to the use of matched Klauke tools, Klauke dies and Klauke connecting material.

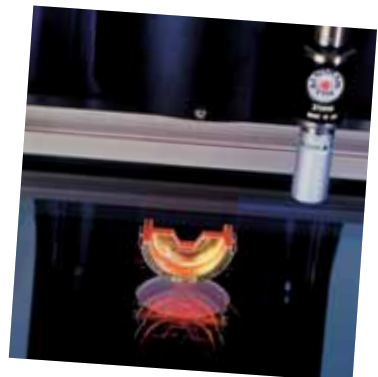
blue connection®

Simple. Safe. Efficient.

























Blue dies for blue connection, yellow-chromed for copper, silver-coloured for aluminum.

- Nine series of dies are perfectly matched to Klauke tools.
- The correct crimping types for every connecting material.
- Polished profiled surfaces for maximum crimping results.
- Dies for blue connection®, copper and aluminum differ in colour.



In the production of Klauke crimping dies, precision is paramount.

| Connecting material | 50 | 4 | 5 | 18 | 22 | 13 | 25 | 45 | 100 |
|---|----------------------------|-------------------------|--|--|--|--|---|--------------------------|--------------|
| | Классика | Классика | Классика | Классика | Классика | Классика | Классика | Классика | Классика |
|  blue connection | | | | | | | | | |
|  | | 6-150 mm ² | 6-185 mm ² | | 6-300 mm ² | 16-400 mm ² | | | |
|  | 0.75-10 mm ² | 6-150 mm ² | 6-240 mm ² | 6-185 mm ² | 6-300 mm ² | 16-400 mm ² | 16-400 mm ² | | |
|  | | 10-70 mm ² | 10-95 mm ² | 10-95 mm ² | 10-150 mm ² | 10-150 mm ² | 10-150 mm ² | | |
|  | | 10-50 mm ² | 10-50 mm ² | 10-50 mm ² | 10-70 mm ² | 16-150 mm ² | 16-300 mm ² | | |
|  | 1.5-10 mm ² | 1.5-16 mm ² | | 1.5-16 mm ² | 1.5-16 mm ² | | | | |
|  | VA | 0.5-16 mm ² | | | 10-50 mm ² | | | | |
|  | Ni | 0.5-16 mm ² | | | 10-50 mm ² | | | | |
|  | DIN | 6-120 mm ² | 6-185 mm ² | 6-185 mm ² | 6-300 mm ² | 16-300 mm ² | 16-625 mm ² | 120-1000 mm ² | Upon request |
|  | | 0.5-10 mm ² | 10-35 mm ² | 10-50 mm ² | 10-70 mm ² | 16-150 mm ² | 16-240 mm ² | | |
|  | | 10-16 mm ² | 10-16 mm ² | | 10-50 mm ² | 10-70 mm ² | 10-95 mm ² | 10-150 mm ² | |
|  | | | 10sm ¹⁾ - 150se ²⁾ / 120sm ¹⁾ | 10sm ¹⁾ - 300se ²⁾ / 240sm ¹⁾ | 10sm ¹⁾ - 240se ²⁾ / 185sm ¹⁾ | 10sm ¹⁾ - 300se ²⁾ / 240sm ¹⁾ | 10sm ¹⁾ - 300sm ¹⁾ | | |
|  | Al | 10-70 mm ² | 10-150 mm ² | 10-185 mm ² | 10-240 mm ² | 10-240 mm ² | 10-500 mm ² | 150-500 mm ² | Upon request |
|  | Aldrey | 25-50 mm ² | 25-95 mm ² | 25-95 mm ² | 25-185 mm ² | 25-185 mm ² | 25-300 mm ² | 100-300 mm ² | Upon request |
|  | Al/St | | | | 4 (St)-120 (Al) | 4 (St)-120 (Al) | 4 (St)-120 (Al) | | |
|  | Al/Cu | 10-70 mm ² | | 10-185 mm ² | 10-240 mm ² | 10-240 mm ² | 10-500 mm ² | 150-500 mm ² | Upon request |
|  | | | 4-35 mm ² | 16-35 mm ² | 4-50 mm ² | 4-50 mm ² | 10-185 mm ² | | |
|  | | | | 70 mm ² | 70-120 mm ² | 70-120 mm ² | | | |
|  | | 0.14-50 mm ² | 10-50 mm ² | 10-95 mm ² | 10-95 mm ² | 10-240 mm ² | 25-240 mm ² | 25-240 mm ² | |
|  | | | 2x4-2x16 mm ² | 2x4-2x16 mm ² | 2x4-2x16 mm ² | 2x4-2x16 mm ² | | | |
|  | | 0.1-16 mm ² | | | | | | | |
|  | | 0.1-6 mm ² | | | | | | | |
| BNC plugs | RG 58, RG 59, RG 62, RG 71 | | | | | | | | |
| Turned pin receptacle and pin connectors | 0.1-4 mm ² | | | | | | | | |

¹⁾ Sector shaped multi-stranded. ²⁾ Sector shaped single wire.