

## Crimping dies

Series 50

### Suitable for

- Copper tubular cable lugs and connectors, standard type

Cross section mm²	Part No. KL
0,75-2,5	<b>R501</b>
4-10	<b>R502</b>
Cross section mm²	Part No. KL
16-25	<b>R505</b>



### Crimping dies R 50



### Suitable for

- Copper tubular cable lugs and compression joints for solid conductors

Cross section mm²	Part No. KL
1,5-4	<b>M50154</b>
6-10	<b>M50610</b>



### Crimping dies M 50



### Suitable for

- Copper solderless terminals (DIN 46234) and pin terminals (DIN 46230) acc. to DIN
- Copper solderless connectors (DIN 46341) acc. to DIN

Cross section mm²	Part No. KL
0,5-10	<b>Q501</b>



### Crimping dies Q 50



### Suitable for

- Cable end-sleeves

Cross section mm²	Part No. KL
0,14 - 10	<b>AE501</b>
10-25	<b>AE502</b>
35-50	<b>AE503</b>



### Crimping dies AE 50



### Suitable for

- Insulated cable connections, single crimping

Cross section mm²	Part No. KL
10-16	<b>IS502</b>



### Crimping dies IS 50, single crimping



### Suitable for

- Insulated cable connections, double crimping

Cross section mm²	Part No. KL
0,5-6	<b>IS501</b>



### Crimping dies IS 50, double crimping



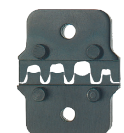
### Suitable for

- Non-insulated receptacles

Cross section mm²	Steckbreite	Part No. KL
0,25-6	2,8 / 6,3	<b>CR501</b>
0,5-2,5	4,8	<b>CR502</b>



### Crimping dies CR 50



### Suitable for

- For stud and shielded sleeves
- BNC plugs for coax cable RG 58, 59, 62 and 71

Part No. KL
<b>BNC501</b>



### Crimping dies BNC 50



### Suitable for

- Turned pin receptacles
- Pin connectors

Cross section mm²	Part No. KL
0,1-1 1,5-2,5 4	<b>SB501</b>



### Crimping dies SB 50

