## Oval crimping

For Cu branching sleeves, the " $h$ " dimension must be checked. This is done at the maximum height of the crimped oval, preferably with calipers. The measurements are compared to the table below. If the " $h$ " measurement is exceeded, after a contact crimping, contact the nearest Elpress service centre. See measurement


Measuring points points on the image.

## Crimp die table type C sleeves

(H-dimensions)

| C-die No. | Sleeve | max h mm |
| :--- | :--- | :--- |
| 5 | C6-10 | 12.5 |
| 6 | C16-25 | 15.5 |
| $8-9$ | C25-50 | 22.0 |
| 13 | C50-70, C70-95 | 26.5 |
| 15 | C95-120 | 30.8 |
| 18 | C150-185 | 44.5 |
| 21 | C240-300, C23 | 54.4 |

