

# INLINER® IC 6



## PRESSEINSATZTABELLEN / CRIMPING DIE TABLE

| Pressbereich<br>Crimping Range<br>DIN 48083 | Cu nach DIN / acc. to DIN    |                              | Al nach DIN* / acc. to DIN   |                              |
|---------------------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
|                                             | Zugentlastet<br>Non Tension  | Zugfest<br>Full Tension      | Zugentlastet<br>Non Tension  | Zugfest<br>Full Tension      |
| 10 mm²                                      | K6 / 5 - ZA<br># 769 00 315  | K8 / 5 - ZA<br># 769 00 316  | K10 / 5 - ZA<br># 769 00 317 |                              |
| 16 mm²                                      | K8 / 5 - ZA<br># 769 00 316  | K8 / 5 - ZA<br># 769 00 316  | K12 / 7 - ZA<br># 769 00 335 | K12 / 7 - ZA<br># 769 00 335 |
| 25 mm²                                      | K10 / 5 - ZA<br># 769 00 317 | K10 / 5 - ZA<br># 769 00 317 | K12 / 7 - ZA<br># 769 00 335 | K12 / 7 - ZA<br># 769 00 335 |
| 35 mm²                                      | K12 / 5 - ZA<br># 769 00 318 | K12 / 5 - ZA<br># 769 00 318 | K14 / 7 - ZA<br># 769 00 336 | K14 / 7 - ZA<br># 769 00 336 |
| 50 mm²                                      | K14 / 5 - ZA<br># 769 00 319 | K14 / 5 - ZA<br># 769 00 319 | K16 / 7 - ZA<br># 769 00 337 | K16 / 7 - ZA<br># 769 00 337 |
| 70 mm²                                      | K16 / 5 - ZA<br># 769 00 320 | K16 / 5 - ZA<br># 769 00 320 | K18 / 7 - ZA<br># 769 00 338 | K18 / 7 - ZA<br># 769 00 338 |
| 95 mm²                                      | K18 / 5 - ZA<br># 769 00 321 | K20 / 5 - ZA<br># 769 00 322 | K22 / 7 - ZA<br># 769 00 339 | K22 / 7 - ZA<br># 769 00 339 |
| 120 mm²                                     | K20 / 5 - ZA<br># 769 00 322 | K22 / 5 - ZA<br># 769 00 323 | K22 / 7 - ZA<br># 769 00 339 | K25 / 7 - ZA<br># 769 00 340 |
| 150 mm²                                     | K22 / 5 - ZA<br># 769 00 323 | K25 / 5 - ZA<br># 769 00 324 | K25 / 7 - ZA<br># 769 00 340 |                              |
| 185 mm²                                     | K25 / 5 - ZA<br># 769 00 324 |                              |                              |                              |
| 240 mm²                                     |                              |                              |                              |                              |

| DIN Al/St-Seile**/ACSR-Ropes       |                          |                        |                              |
|------------------------------------|--------------------------|------------------------|------------------------------|
| Werkzeug-<br>Kennzahl<br>DIN 48083 | Al-Hülse<br>Al-Sleeve    | St-Hülse<br>St-Sleeve  | Presseinsatz<br>Crimping Die |
| 6                                  |                          | 16/2,5<br>25/4<br>35/6 | K6 / 5 - ZA<br># 769 00 315  |
| 7                                  |                          | 50/8                   | K7 / 5 - ZA<br># 769 00 405  |
| 9                                  |                          | 70/12<br>95/15         | K9 / 5 - ZA<br># 769 00 406  |
| 12                                 | 16/2,5<br>25/4           |                        | K12 / 7 - ZA<br># 769 00 335 |
| 13                                 |                          | 120/20<br>150/25       | K13 / 5 - ZA<br># 769 00 407 |
| 14                                 | 35/6                     |                        | K14 / 7 - ZA<br># 769 00 336 |
| 16                                 | 50/8                     |                        | K16 / 7 - ZA<br># 769 00 337 |
| 18                                 | 70/12                    |                        | K18 / 7 - ZA<br># 769 00 338 |
| 22                                 | 95/15                    |                        | K22 / 7 - ZA<br># 769 00 339 |
| 25                                 | 44/32<br>50/30<br>120/20 |                        | K25 / 7 - ZA<br># 769 00 340 |

\*\* Querschnitt Al/St / Cross section ACSR