

**WÜRTH**

# **ELECTRICAL CONNECTORS**

**2023**

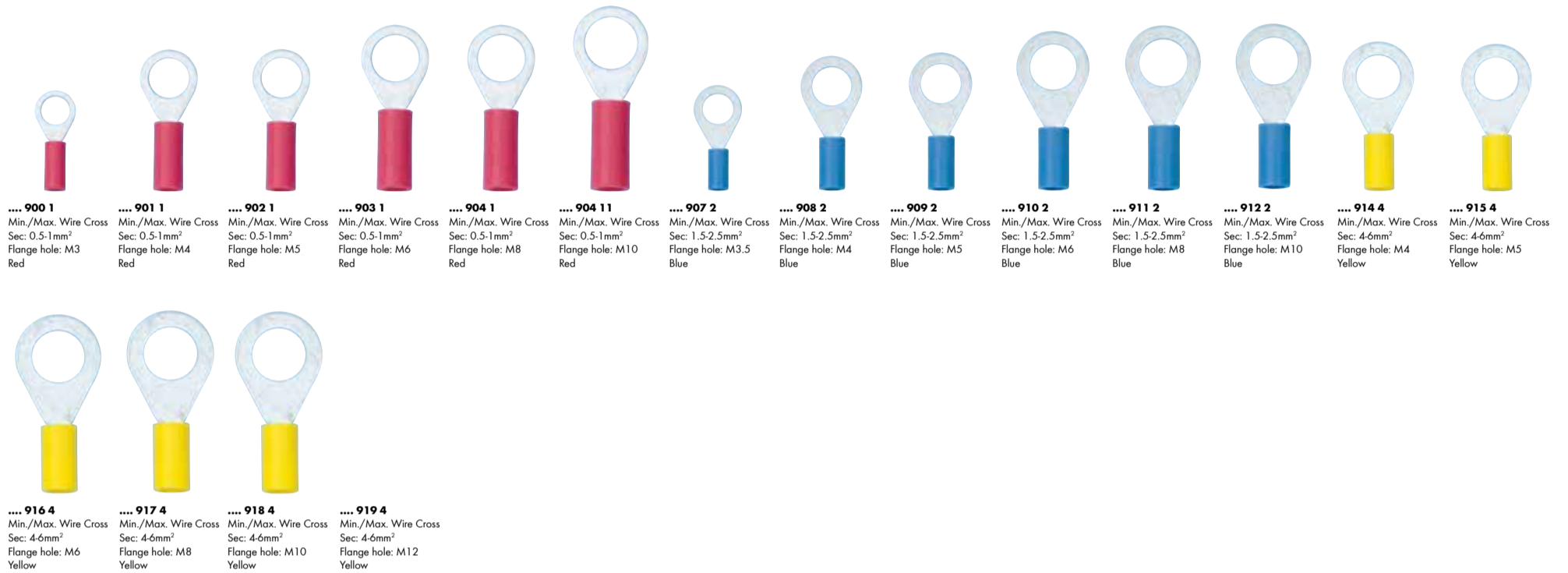
**#READY  
FOR WORK**

# INSULATED CABLE CONNECTORS

## ART. PREFIX NO. 0558

PVC INSULATED

### CRIMP CABLE LUG, RING CONNECTOR



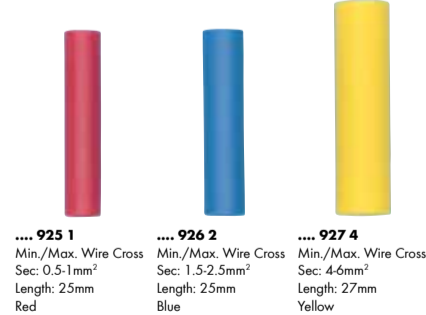
### CRIMP CABLE LUG, PUSH CONNECTOR



### CRIMP CABLE LUG, BLADE CONNECTOR



### CRIMP CABLE LUG, BUTT CONNECTOR



### CRIMP CABLE LUG, ROUND CONNECTOR



### CRIMP CABLE LUG, ROUND CONNECTOR



**LOOKING FOR WIRE?  
CHECK OUR RANGE!**

**SCAN  
HERE**



# NON-INSULATED CABLE CONNECTORS

## ART. PREFIX NO. 0558

### SINGLE-WIRE SEALS



.... 991 403 Dia.: 2.60 mm Insul. dia.: 1.2-2.1 mm Drilling dia.: 3.60 mm Gray	.... 991 404 Dia.: 2.90 mm Insul. dia.: 1.7-2.1 mm Drilling dia.: 4.00 mm Red	.... 991 405 Dia.: 2.90 mm Insul. dia.: 1.9-2.5 mm Drilling dia.: 4.00 mm Yellow	.... 991 406 Dia.: 3.40 mm Insul. dia.: 1.2-2.1 mm Drilling dia.: 5.15 mm Orange	.... 991 41 Dia.: 3.40 mm Insul. dia.: 1.7-2.4 mm Drilling dia.: 5.15 mm Yellow	.... 991 407 Dia.: 3.40 mm Insul. dia.: 1.9-3.0 mm Drilling dia.: 5.15 mm Brown	.... 991 42 Dia.: 3.40 mm Insul. dia.: 2.5-3.3 mm Drilling dia.: 5.15 mm Red	.... 991 45 Dia.: 3.40 mm Sealing stoppers Drilling dia.: 5.15 mm Red	.... 991 408 Dia.: 3.40 mm Insul. dia.: 1.4-2.1 mm Drilling dia.: 5.40 mm White	.... 991 409 Dia.: 3.40 mm Insul. dia.: 2.2-3.0 mm Drilling dia.: 5.40 mm Orange	.... 991 410 Dia.: 4.25 mm Insul. dia.: 1.2-2.1 mm Drilling dia.: 6.70 mm Brown	.... 991 411 Dia.: 4.25 mm Insul. dia.: 1.9-3.0 mm Drilling dia.: 6.70 mm Gray	.... 991 412 Dia.: 6.0 mm Insul. dia.: 1.2-2.1 mm Drilling dia.: 8.20 mm Yellow	.... 991 413 Dia.: 6.0 mm Insul. dia.: 1.9-3.0 mm Drilling dia.: 8.20 mm White
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### AMP MODU/ELO WITH LOCKING LUG

#### SINGLE-WIRE SEALS



.... 991 414 Dia.: 6.0 mm Insul. dia.: 2.7-3.7 mm Drilling dia.: 8.20 mm Brown	.... 991 415 Dia.: 6.0 mm Insul. dia.: 3.4-4.4 mm Drilling dia.: 8.20 mm Green
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#### MODU



.... 190 4  
0.35-0.5 mm<sup>2</sup>  
Pin dia.: 0.63 mm  
Tin-plated



.... 171 001  
0.35-0.5 mm<sup>2</sup>  
Pin dia.: 0.63 mm  
Tin-plated



.... 171 101  
0.35-0.5 mm<sup>2</sup>  
Pin dia.: 0.63 mm  
Tin-plated

#### ELO



.... 171 002  
0.35-0.5 mm<sup>2</sup>  
Pin dia.: 0.63 mm  
Tin-plated



.... 171 003  
0.35-0.5 mm<sup>2</sup>  
Pin dia.: 0.63 mm  
Gold-plated



.... 171 103  
0.35-0.5 mm<sup>2</sup>  
Pin dia.: 0.63 mm  
Gold-plated

### AMP MICRO QUADLOK SYSTEM (MQS) WITH LOCKING LUG



.... 190 233 0.25-0.5 mm <sup>2</sup> Pin dia.: 0.63 mm Tin-plated	.... 190 223 0.25-0.5 mm <sup>2</sup> Pin dia.: 0.63 mm Tin-plated	.... 190 234 0.25-0.5 mm <sup>2</sup> Pin dia.: 0.63 mm Gold-plated	.... 190 224 0.25-0.5 mm <sup>2</sup> Pin dia.: 0.63 mm Gold-plated	.... 190 23 0.5-0.75 mm <sup>2</sup> Pin dia.: 0.63 mm Tin-plated	.... 190 22 0.5-0.75 mm <sup>2</sup> Pin dia.: 0.63 mm Tin-plated	.... 190 232 0.5-0.75 mm <sup>2</sup> Pin dia.: 0.63 mm Gold-plated	.... 190 222 0.5-0.75 mm <sup>2</sup> Pin dia.: 0.63 mm Gold-plated	.... 190 703 0.25-0.5 mm <sup>2</sup> Pin dia.: 0.63 mm Tin-plated	.... 190 603 0.25-0.5 mm <sup>2</sup> Pin dia.: 0.63 mm Tin-plated	.... 190 704 0.25-0.5 mm <sup>2</sup> Pin dia.: 0.63 mm Gold-plated	.... 190 604 0.25-0.5 mm <sup>2</sup> Pin dia.: 0.63 mm Gold-plated	.... 190 70 0.5-0.75 mm <sup>2</sup> Pin dia.: 0.63 mm Tin-plated	.... 190 60 0.5-0.75 mm <sup>2</sup> Pin dia.: 0.63 mm Tin-plated	.... 190 702 0.5-0.75 mm <sup>2</sup> Pin dia.: 0.63 mm Gold-plated	.... 190 602 0.5-0.75 mm <sup>2</sup> Pin dia.: 0.63 mm Gold-plated
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.... 190 90 0.2-0.5 mm <sup>2</sup> Plug: 1.6x0.6 mm Tin-plated	.... 190 91 0.5-1.0 mm <sup>2</sup> Plug: 1.6x0.6 mm Tin-plated	.... 190 92 0.2-0.5 mm <sup>2</sup> Plug: 1.6x0.6 mm Tin-plated	.... 190 13 0.5-1.0 mm <sup>2</sup> Plug: 1.6x0.6 mm Tin-plated	.... 190 20 0.5-1.0 mm <sup>2</sup> Plug: 1.6x0.6 mm Tin-plated	.... 190 9 0.5-1.0 mm <sup>2</sup> Plug: 1.6x0.6 mm Gold-plated	.... 190 93 0.2-0.5 mm <sup>2</sup> Plug: 1.6x0.6 mm Tin-plated	.... 190 14 0.5-1.0 mm <sup>2</sup> Plug: 1.6x0.6 mm Tin-plated	.... 190 21 0.5-1.0 mm <sup>2</sup> Plug: 1.6x0.6 mm Tin-plated	.... 190 10 0.5-1.0 mm <sup>2</sup> Plug: 1.6x0.6 mm Gold-plated
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## AMP MICRO TIMER 1.6 WITH LOCKING LUG(S)

### AMP JUNIOR POWER TIMER 2.8 WITH SYMMETRICAL LOCKING LUGS



.... 991 15 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 190 15 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 190 2 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Gold-plated	.... 190 1 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Gold-plated	.... 190 151 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Silver-plated	.... 991 16 1.5-2.5 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 190 85 1.5-2.5 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 190 81 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 190 16 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 190 8 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Gold-plated	.... 190 83 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Gold-plated	.... 190 82 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Silver-plated	.... 190 84 1.5-2.5 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 190 86 1.5-2.5 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated
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### AMP JUNIOR TIMER 2.6 WITH LOCKING LUG(S)



.... 990 9 0.5-1.5 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 996 7 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 996 9 1.5-2.5 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated
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### FLAT CONNECTOR 2.8 WITH ASYMMETRICAL LOCKING LUGS



.... 192 102 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 192 103 1.5-2.5 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 192 105 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 192 106 1.5-2.5 mm <sup>2</sup> Plug: 2.8x0.8 mm Seal dia.: 3.40 mm Tin-plated
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### AMP STANDARD POWER TIMER 4.8/5.8 WITH SYMMETRICAL LOCKING LUGS



.... 190 18 0.5-1.0 mm <sup>2</sup> Plug: 5.8x0.8 mm Tin-plated	.... 190 11 1.5-2.5 mm <sup>2</sup> Plug: 4.8/5.8x0.8 mm Seal dia.: 6.00 mm Tin-plated	.... 997 23 1.5-2.5 mm <sup>2</sup> Plug: 4.8/5.8x0.8 mm Tin-plated	.... 190 19 0.5-1.0 mm <sup>2</sup> Plug: 5.8x0.8 mm Tin-plated
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### FLAT CONNECTOR 4.8 WITH ASYMMETRICAL LOCKING LUGS



.... 193 102 0.5-1.0 mm <sup>2</sup> Plug: 4.8x0.8 mm Tin-plated	.... 193 103 1.5-2.5 mm <sup>2</sup> Plug: 4.8x0.8 mm Tin-plated	.... 193 104 2.5-4.0 mm <sup>2</sup> Plug: 4.8x0.8 mm Tin-plated	.... 193 105 0.5-1.0 mm <sup>2</sup> Plug: 4.8x0.8 mm Seal dia.: 6.00 mm Tin-plated	.... 193 106 1.5-2.5 mm <sup>2</sup> Plug: 4.8x0.8 mm Seal dia.: 6.00 mm Tin-plated	.... 193 107 2.5-4.0 mm <sup>2</sup> Plug: 4.8x0.8 mm Seal dia.: 6.00 mm Tin-plated
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**ART. PREFIX NO. 0558 NON-INSULATED**

**AMP STANDARD  
TIMER  
4.8/6.3 WITH  
LOCKING LUG**



.... 997 2  
0.5-1.5 mm<sup>2</sup>  
Plug: 4.8/6.3 x 0.8 mm  
Tin-plated

.... 997 3  
1.5-2.5 mm<sup>2</sup>  
Plug: 4.8/6.3 x 0.8 mm  
Tin-plated

**VF 6.3** **DFK 2**

**DOUBLE FLAT SPRING  
CONTACT 4.8/6.3  
WITH SYMMETRICAL  
LOCKING LUGS**



.... 997 31  
0.5-1.0 mm<sup>2</sup>  
Plug: 6.3 x 0.8 mm  
Tin-plated


.... 991 00  
0.5-1.0 mm<sup>2</sup>  
Plug: 4.8/6.3 x 0.8 mm  
Tin-plated

.... 991 01  
1.5-2.5 mm<sup>2</sup>  
Plug: 4.8/6.3 x 0.8 mm  
Tin-plated

.... 991 05  
2.5-4.0 mm<sup>2</sup>  
Plug: 4.8/6.3 x 0.8 mm  
Tin-plated

.... 991 03  
4.0-6.0 mm<sup>2</sup>  
Plug: 4.8/6.3 x 0.8 mm  
Tin-plated

**AMP MAXI POWER TIMER 9.5 WITH  
LOCKING LUGS**



.... 997 35  
4.0-6.0 mm<sup>2</sup>  
Plug: 9.5 x 1.2 mm  
Tin-plated

**AMP MCP 1.5 WITH SYMMETRICAL LOCKING LUGS**



.... 197 001  
0.2-0.35 mm<sup>2</sup>  
Plug: 1.6 x 0.6 mm  
Tin-plated

.... 197 002  
0.5-1.0 mm<sup>2</sup>  
Plug: 1.6 x 0.6 mm  
Tin-plated

.... 1197 012  
0.5-1.0 mm<sup>2</sup>  
Plug: 1.6 x 0.6 mm  
Silver-plated

.... 197 004  
0.2-0.35 mm<sup>2</sup>  
Plug: 1.6 x 0.6 mm  
Seal dia.: 2.60 mm  
Tin-plated

.... 197 005  
0.5-1.0 mm<sup>2</sup>  
Plug: 1.6 x 0.6 mm  
Seal dia.: 2.60 mm  
Tin-plated

.... 197 015  
0.5-1.0 mm<sup>2</sup>  
Plug: 1.6 x 0.6 mm  
Seal dia.: 2.60 mm  
Silver-plated

**AMP MCP 2.8 WITH SYMMETRICAL LOCKING LUGS**



.... 198 001  
0.2-0.35 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Tin-plated

.... 198 002  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Tin-plated

.... 198 003  
1.5-2.5 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Tin-plated

.... 198 011  
0.2-0.35 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Silver-plated

.... 198 012  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Silver-plated

.... 198 013  
1.5-2.5 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Silver-plated

.... 198 005  
0.2-0.35 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 198 006  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated


.... 198 007  
1.5-2.5 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 198 015  
0.2-0.35 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Silver-plated

.... 198 016  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Silver-plated

.... 198 017  
1.5-2.5 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Silver-plated

**AMP MICRO  
POWER  
QUADLOK  
2.8 WITH  
LOCKING LUG**



.... 190 101  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.63 mm  
Tin-plated

.... 190 102  
1.5-2.5 mm<sup>2</sup>  
Plug: 2.8 x 0.63 mm  
Tin-plated

.... 191 101  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.63 mm  
Tin-plated

.... 191 102  
1.5-2.5 mm<sup>2</sup>  
Plug: 2.8 x 0.63 mm  
Tin-plated

**LEAR MKR/MKS PLUS WITH SYMMETRICAL LOCKING LUGS**



.... 194 001  
0.5-1.0 mm<sup>2</sup>  
Pin dia.: 1.5 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 194 002  
0.75-1.5 mm<sup>2</sup>  
Pin dia.: 1.5 mm  
Seal dia.: 2.90 mm  
Tin-plated

.... 194 003  
1.5-2.5 mm<sup>2</sup>  
Pin dia.: 1.5 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 194 101  
0.5-1.0 mm<sup>2</sup>  
Pin dia.: 1.5 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 194 102  
0.75-1.5 mm<sup>2</sup>  
Pin dia.: 1.5 mm  
Seal dia.: 2.90 mm  
Tin-plated

.... 194 103  
1.5-2.5 mm<sup>2</sup>  
Pin dia.: 1.5 mm  
Seal dia.: 3.40 mm  
Tin-plated

**LEAR VKR/VKS PLUS  
WITH SYMMETRICAL LOCKING LUGS**



.... 195 001  
0.5-1.0 mm<sup>2</sup>  
Pin dia.: 2.5 mm  
Seal dia.: 4.25 mm  
Tin-plated

.... 195 002  
1.5-2.5 mm<sup>2</sup>  
Pin dia.: 2.5 mm  
Seal dia.: 4.25 mm  
Tin-plated

.... 195 101  
0.5-1.0 mm<sup>2</sup>  
Pin dia.: 2.5 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 195 102  
1.5-2.5 mm<sup>2</sup>  
Pin dia.: 2.5 mm  
Seal dia.: 3.40 mm  
Tin-plated


**DUCON 0.8  
WITH LOCKING  
LUG**



.... 125 001  
0.5-1.0 mm<sup>2</sup>  
Pin dia.: 0.8 mm  
Tin-plated

.... 125 101  
0.5-1.0 mm<sup>2</sup>  
Pin dia.: 0.8 mm  
Tin-plated

**DUCON 1.5  
WITH LOCKING  
LUG**



.... 126 001  
0.5-1.0 mm<sup>2</sup>  
Plug: 1.5 x 0.8 mm  
Tin-plated

.... 126 101  
0.5-1.0 mm<sup>2</sup>  
Plug: 1.5 x 0.8 mm  
Tin-plated

**DUCON 2.8 WITH LOCKING LUG**



.... 127 001  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Tin-plated

.... 127 101  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Tin-plated

.... 127 003  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 127 103  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

**MINI MIC SRS**



.... 995 80  
0.35-0.5 mm<sup>2</sup>  
Plug: 1.5 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 995 82  
0.75-1.5 mm<sup>2</sup>  
Plug: 1.5 mm  
Seal dia.: 3.40 mm  
Tin-plated


.... 995 84  
1.5-2.5 mm<sup>2</sup>  
Plug: 1.5 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 995 79  
0.35-0.5 mm<sup>2</sup>  
Plug: 1.5 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 995 81  
0.75-1.5 mm<sup>2</sup>  
Plug: 1.5 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 995 83  
1.5-2.5 mm<sup>2</sup>  
Plug: 1.5 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

**BLADE  
CONTACTS/  
FLAT PLUGS.  
VARIOUS**



**070 SERIES** **MIC MK II**



.... 190 36  
0.5-1.25 mm<sup>2</sup>  
Plug: 1.7 mm  
Tin-plated

.... 190 35  
0.5-1.25 mm<sup>2</sup>  
Plug: 1.7 mm  
Seal dia.: 2.90 mm  
Tin-plated

.... 190 41  
0.5-1.25 mm<sup>2</sup>  
Plug: 1.7 x 0.65 mm  
Tin-plated

.... 190 42  
0.5-1.25 mm<sup>2</sup>  
Plug: 1.7 x 0.65 mm  
Seal dia.: 2.90 mm  
Tin-plated

.... 190 310  
0.35-0.75 mm<sup>2</sup>  
Plug: 3.0 mm  
Tin-plated

.... 190 311  
0.75-1.75 mm<sup>2</sup>  
Plug: 3.0 mm  
Tin-plated

.... 995 74  
0.35-0.75 mm<sup>2</sup>  
Plug: 3.0 x 0.65 mm  
Tin-plated

.... 995 75  
0.75-1.75 mm<sup>2</sup>  
Plug: 3.0 x 0.65 mm  
Tin-plated

**SUMITOMO 090** **METRI-PACK 150** **METRI-PACK 480**



.... 190 33  
0.5-1.25 mm<sup>2</sup>  
Plug: 2.3 mm  
Tin-plated

.... 190 40  
0.5-1.25 mm<sup>2</sup>  
Plug: 2.3 x 0.65 mm  
Tin-plated

.... 190 34  
0.5-1.0 mm<sup>2</sup>  
Tin-plated

.... 995 41  
0.5-1.0 mm<sup>2</sup>  
Plug: 1.5 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 995 4  
0.5-1.0 mm<sup>2</sup>  
Plug: 1.5 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 994 5  
1.0-2.5 mm<sup>2</sup>  
Plug: 4.8 x 0.8 mm  
Seal dia.: 6.00 mm  
Tin-plated

**SLK** **FASTIN-FASTON** **SHORTTYPE**



.... 190 56  
1.0-2.5 mm<sup>2</sup>  
Plug: 2.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

.... 995 70  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Tin-plated

.... 995 71  
1.5-2.5 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Tin-plated

.... 992 4  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Tin-plated

.... 995 8  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8 x 0.8 mm  
Seal dia.: 3.40 mm  
Tin-plated

**ART. PREFIX NO. 0558 NON-INSULATED**
**SOCKET/PIN CONTACTS WITH LOCKING LUGS**


.... 185 002 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.5 mm Tin-plated	.... 185 003 1.0-2.5 mm <sup>2</sup> Pin dia.: 1.5 mm Tin-plated	.... 185 005 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.5 mm Seal dia.: 3.40 mm Tin-plated	.... 185 006 1.0-2.5 mm <sup>2</sup> Pin dia.: 1.5 mm Seal dia.: 3.40 mm Tin-plated	.... 185 105 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.5 mm Seal dia.: 3.40 mm Tin-plated	.... 185 106 1.0-2.5 mm <sup>2</sup> Pin dia.: 1.5 mm Seal dia.: 3.40 mm Tin-plated	.... 186 002 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 186 003 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 186 006 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Seal dia.: 3.40 mm Tin-plated	.... 186 007 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Seal dia.: 3.40 mm Tin-plated	.... 186 102 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 186 103 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 186 106 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Seal dia.: 3.40 mm Tin-plated	.... 186 107 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Seal dia.: 3.40 mm Tin-plated	.... 188 002 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 188 003 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 188 006 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Seal dia.: 3.40 mm Tin-plated	.... 188 007 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Seal dia.: 3.40 mm Tin-plated
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**SOCKET/PIN CONTACTS WITH LOCKING LUGS**


.... 188 102 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 188 103 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 188 106 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Seal dia.: 3.40 mm Tin-plated	.... 188 107 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Seal dia.: 3.40 mm Tin-plated	.... 181 002 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.0 mm Tin-plated	.... 181 102 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.0 mm Tin-plated	.... 182 002 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 182 003 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 182 102 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 182 103 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.5 mm Tin-plated	.... 183 002 0.5-1.0 mm <sup>2</sup> Pin dia.: 4.0 mm Tin-plated	.... 183 003 1.0-2.5 mm <sup>2</sup> Pin dia.: 4.0 mm Tin-plated	.... 183 102 0.5-1.0 mm <sup>2</sup> Pin dia.: 4.0 mm Tin-plated	.... 183 103 1.0-2.5 mm <sup>2</sup> Pin dia.: 4.0 mm Tin-plated
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**RAM/RAM PLUS CIRCULAR PLUG SLEEVES/CIRCULAR PLUGS WITH LOCKING LUGS**


.... 990 001 0.5-1.0 mm <sup>2</sup> Pin dia.: 3.5 mm Seal dia.: 3.40 mm Tin-plated	.... 990 002 1.5-2.5 mm <sup>2</sup> Pin dia.: 3.5 mm Seal dia.: 3.40 mm Tin-plated	.... 990 1 1.5-2.5 mm <sup>2</sup> Pin dia.: 3.5 mm Tin-plated	.... 997 7 2.1-5.3 mm <sup>2</sup> Pin dia.: 3.5 mm Tin-plated	.... 990 2 1.5-2.5 mm <sup>2</sup> Pin dia.: 3.5 mm Tin-plated	.... 990 4 4.0-6.0 mm <sup>2</sup> Pin dia.: 3.5 mm Tin-plated	.... 990 201 0.5-2.0 mm <sup>2</sup> Pin dia.: 3.5 mm Silver-plated	.... 990 203 1.5-2.5 mm <sup>2</sup> Pin dia.: 3.5 mm Silver-plated	.... 990 204 4.0-6.0 mm <sup>2</sup> Pin dia.: 3.5 mm Silver-plated
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**MATE-N-LOK**


.... 996 8 0.5-1.0 mm <sup>2</sup> Pin dia.: 2.1 mm Tin-plated	.... 990 5 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.1 mm Tin-plated	.... 990 6 1.0-2.5 mm <sup>2</sup> Pin dia.: 2.1 mm Tin-plated	.... 993 1 0.5-1.5 mm <sup>2</sup> Pin dia.: 2.1 mm Tin-plated	.... 993 2 0.5-1.5 mm <sup>2</sup> Pin dia.: 2.1 mm Tin-plated
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**CIRCULAR PLUG SLEEVES/  
CIRCULAR PLUGS WITH  
LOCKING LUG(S)**

**CONI 2**
**III+  
RSA 2**
**CI 2**
**CIC**
**CIRCULAR PLUG SLEEVES/CIRCULAR PLUGS  
WITHOUT LOCKING LUGS**


.... 996 81 0.75-1.5 mm <sup>2</sup> Pin dia.: 1.65 mm Tin-plated	.... 990 77 0.75-1.5 mm <sup>2</sup> Pin dia.: 1.65 mm Tin-plated	.... 990 8 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.65 mm Tin-plated	.... 996 61 1.5-2.5 mm <sup>2</sup> Pin dia.: 1.65 mm Tin-plated	.... 990 7 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.65 mm Tin-plated	.... 996 4 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.65 mm Tin-plated	.... 997 0 0.5-1.0 mm <sup>2</sup> Pin dia.: 1.65 mm Tin-plated	.... 997 1 1.5-2.5 mm <sup>2</sup> Pin dia.: 1.65 mm Tin-plated	.... 190 29 0.5-1.5 mm <sup>2</sup> Pin dia.: 4.0 mm Tin-plated	.... 930 0.5-1.0 mm <sup>2</sup> Pin dia.: 4.0 mm Plain	.... 505 1 1.5-2.5 mm <sup>2</sup> Pin dia.: 4.0 mm Plain	.... 503 8 0.5-1.0 mm <sup>2</sup> Pin dia.: 4.0 mm Plain	.... 513 3 1.5-2.5 mm <sup>2</sup> Pin dia.: 4.0 mm Plain
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**PUSH-ON-RECEPTACLES**


.... 502 9 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.5 mm Plain	.... 601 0 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.5 mm with detent Plain	.... 603 21 1.0-1.5 mm <sup>2</sup> Plug: 4.8x0.5 mm with detent Plain	.... 531 2 1.5-2.5 mm <sup>2</sup> Plug: 4.8x0.8 mm Plain	.... 631 2 1.5-2.5 mm <sup>2</sup> Plug: 4.8x0.8 mm with detent Plain	.... 504 0 0.5-1.0 mm <sup>2</sup> Plug: 6.3x0.8 mm Plain	.... 450 40 1.5-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm Plain	.... 929 1.5-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm Plain	.... 603 2 1.5-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm with detent Plain	.... 504 7 4.0-6.0 mm <sup>2</sup> Plug: 6.3x0.8 mm Plain	.... 502 0 0.5-1.5 mm <sup>2</sup> Plug: 7.7x0.8 mm with detent Plain	.... 526 6 4.0-6.0 mm <sup>2</sup> Plug: 9.5x1.2 mm Plain	.... 514 3 1.0-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm Plain	.... 928 Plug: 6.3x0.8 mm Plain	.... 957 Plug: 4.8x0.8 mm Plain	.... 958 Plug: 6.3x0.8 mm Plain	.... 992 2 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.5 mm Tin-plated
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.... 995 5 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.5 mm with detent Tin-plated	.... 992 3 0.5-1.0 mm <sup>2</sup> Plug: 2.8x0.8 mm Tin-plated	.... 992 1 1.5-2.5 mm <sup>2</sup> Plug: 4.8x0.5 mm Tin-plated	.... 991 9 0.5-1.0 mm <sup>2</sup> Plug: 6.3x0.8 mm Tin-plated	.... 991 6 0.5-1.0 mm <sup>2</sup> Plug: 6.3x0.8 mm with detent Tin-plated	.... 991 7 1.5-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm with detent Tin-plated	.... 996 2 4.0-6.0 mm <sup>2</sup> Plug: 6.3x0.8 mm with detent Tin-plated	.... 526 7 4.0-6.0 mm <sup>2</sup> Plug: 9.5x1.2 mm with detent Tin-plated	.... 992 45 0.5-1.0 mm <sup>2</sup> Plug: 6.3x0.8 mm with detent Silver-plated	.... 992 5 1.5-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm Silver-plated	.... 992 8 1.5-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm with detent Silver-plated	.... 992 6 4.0-6.0 mm <sup>2</sup> Plug: 6.3x0.8 mm Silver-plated
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**ANGLED PUSH-ON RECEPTACLES**


.... 994 1 1.5-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm Plain	.... 630 2 1.5-2.5 mm <sup>2</sup> Plug: 8.0x0.8 mm with detent Plain	.... 996 1 1.5-2.5 mm <sup>2</sup> Plug: 6.3x0.8 mm Tin-plated	.... 991 3 1.5-2.5 mm <sup>2</sup> Plug: 8.0x0.8 mm with detent Tin-plated	.... 991 4 Plug housing for 0558 994 1 0558 996 1
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**USING SOLDER?  
HAVE A LOOK  
AT OUR SOLDER  
RANGE!**

**SCAN  
HERE**



**ART. PREFIX NO. 0558 NON-INSULATED**

**POSITIVE LOCK RECEPTACLES**



**.... 160 77**  
0.5-1.5 mm<sup>2</sup>  
Plug: 6.3x0.8 mm  
Tin-plated  
**.... 160 78**  
2.5-4.0 mm<sup>2</sup>  
Plug: 6.3x0.8 mm  
Tin-plated  
**.... 160 79**  
4.0-6.0 mm<sup>2</sup>  
Plug: 6.3x0.8 mm  
Tin-plated  
**.... 160 71**  
1.5-2.5 mm<sup>2</sup>  
Plug: 6.3x0.8 mm  
Silver-plated  
**.... 101 1**  
Housing for positive lock receptacles  
Silver-plated

**INSULATION GROMMETS**



**.... 180 9**  
For receptacles  
Plug: 6.3 mm  
Dia.: 2.5 mm  
**.... 181 01**  
For flat plugs  
Plug: 6.3 mm  
Dia.: 2.5 mm  
**.... 180 09**  
For receptacles  
Plug: 6.3 mm  
4.0 x 2.8 mm  
**.... 181 0**  
For flat plugs  
Plug: 6.3 mm  
4.0 x 2.8 mm

**PUSH-ON TABS**



**.... 505 41**  
1.0-1.5 mm<sup>2</sup>  
Plug: 2.8x0.5 mm with detent  
Plain  
**.... 514 4**  
0.5-1.0 mm<sup>2</sup>  
Plug: 2.8x0.8 mm  
Plain  
**.... 513 5**  
0.5-1.0 mm<sup>2</sup>  
Plug: 6.3x0.8 mm  
Plain  
**.... 501 9**  
1.5-2.5 mm<sup>2</sup>  
Plug: 6.3x0.8 mm  
Plain  
**.... 505 4**  
1.5-2.5 mm<sup>2</sup>  
Plug: 6.3x0.8 mm with detent  
Plain  
**.... 996 0**  
0.5-1.0 mm<sup>2</sup>  
Plug: 6.3x0.8 mm with detent  
Tin-plated  
**.... 991 8**  
1.5-2.5 mm<sup>2</sup>  
Plug: 6.3x0.8 mm with detent  
Tin-plated  
**.... 996 3**  
4.0-6.0 mm<sup>2</sup>  
Plug: 6.3x0.8 mm with detent  
Tin-plated  
**.... 190 26**  
0.5-2.0 mm<sup>2</sup>  
Plug: 6.0x0.8 mm  
Tin-plated  
**.... 993 7**  
0.8-2.5 mm<sup>2</sup>  
Plug: 6.3x0.8 mm with detent  
Silver-plated  
**.... 993 5**  
1.5-2.5 mm<sup>2</sup>  
Plug: 6.3x0.8 mm with detent  
Silver-plated  
**.... 993 4**  
4.0-6.0 mm<sup>2</sup>  
Plug: 6.3x0.8 mm with detent  
Silver-plated

**RING LUGS**



**.... 521 5**  
1.5-2.5 mm<sup>2</sup>  
M4  
Plain  
**.... 521 7**  
1.5-2.5 mm<sup>2</sup>  
M5  
Plain  
**.... 521 9**  
1.5-2.5 mm<sup>2</sup>  
M6  
Plain  
**.... 522 1**  
1.5-2.5 mm<sup>2</sup>  
M8  
Plain  
**.... 504 9**  
1x6.3x0.8 mm  
Dia.: 5.2 mm  
Plain  
**.... 160 60**  
1x6.3x0.8 mm  
Dia.: 4.2 mm  
Plain  
**.... 160 61**  
1x6.3x0.8 mm  
Dia.: 5.2 mm  
Plain  
**.... 173 0**  
1x6.3x0.8 mm  
SW6  
Plain  
**.... 177 4**  
1x6.3x0.8 mm  
Dia.: 8.4 mm  
Tin-plated  
**.... 193 5**  
2x6.3x0.8 mm  
Dia.: 5.2 mm  
Tin-plated

**LEAR GSK**



**.... 719 102**  
1.5-2.5 mm<sup>2</sup>  
Current load: Max. 40 A  
Material: CuCrSiTi  
Material of the spring: FeCrNi  
**.... 719 103**  
2.5-4.0 mm<sup>2</sup>  
Current load: Max. 40 A  
Material: CuCrSiTi  
Material of the spring: FeCrNi

**BUTT CONNECTOR WITH CRIMP CONNECTION**

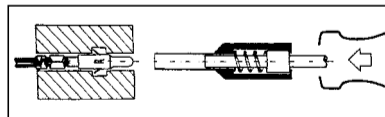


**.... 516 0**  
0.2-0.35 mm<sup>2</sup>  
Tin-plated  
**.... 516 1**  
0.5-1.0 mm<sup>2</sup>  
Tin-plated  
**.... 516 2**  
1.5-2.5 mm<sup>2</sup>  
Tin-plated

# RELEASING TOOLS

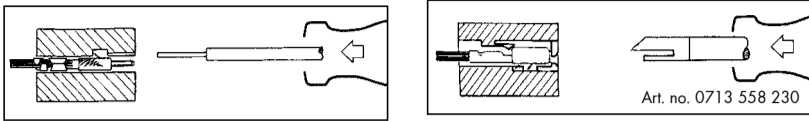
**For fast, destruction-free releasing of cable connections**

**For round connectors with locking lugs**



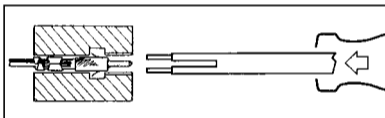
	For contacts e.g.	Contacts e.g.	Contact dimensions dia. in mm	Art. no.
	Pins and sockets (Scania and Fendt only)		1.5	<b>0713 558 110</b>
	LKS (sleeve. 3 x 120°. slotted)		1.5	<b>0713 558 120</b>
	Pin and sockets (e.g. MATE-N-LOK)		1.5	<b>0713 558 130</b>
	5-7 pole pin housing (e.g. Scania) (sleeve 3x slotted)		1.5	<b>0713 558 190</b>
	Pins and sockets		2.3	<b>0713 558 140</b>
	Pin and sockets (e.g. VKS)		2.5	<b>0713 558 150</b>
	Pin and sockets (e.g. MATE-N-LOK RAM)		3.5	<b>0713 558 160</b>
	Sockets	-	4.0	<b>0713 558 170</b>
	ABS contacts		4.0	<b>0713 558 180</b>

### For connectors and housing with locking lug



	For contacts e.g.	Blade width approx. mm	Contacts e.g.	Contact dimensions in mm	Art. no.
	MGS / Micro-Timer I and ABS housing	-		0.63/1.6	<b>0713 558 201</b>
	Blade contacts with one locking lug (length of tool blade: approx. 18 mm)	1.00		1.6	<b>0713 558 202</b>
	Blade contacts with one locking lug (length of tool blade: approx. 20 mm)	0.92		1.6	<b>0713 558 240</b>
	Junior/Standard Timer. DFK	1.48		2.8/5.8	<b>0713 558 212</b>
	Junior/Standard Timer. FASTIN-FASTON	1.89		2.8/5.8	<b>0713 558 213</b>
	Power Quadlok. assorted	2.72		5.8	<b>0713 558 214</b>
	Ducon	-		0.8	<b>0713 558 221</b>
	Ducon	-		1.5	<b>0713 558 222</b>
	LKS (locking lug in housing) with Ford	1.48		1.5	<b>0713 558 241</b>
	Pit-Pod. push connectors with one locking lug on the contact and one in the housing (see schematic diagram)	-		6.3	<b>0713 558 230</b>

### For connectors with two symmetrically arranged locking lugs



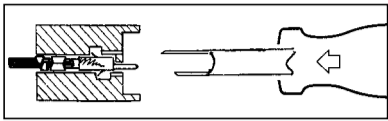
	For contacts e.g.	Contacts e.g.	Contact dimensions in mm	Art. no.
	Micro-Timer II and III. MFK/MFS		1.6	<b>0713 558 311</b>
	Junior/Standard Power Timer. MDK/DFK		2.8/5.8	<b>0713 558 312</b>
	Maxi-Power Timer. Maxi-DFK		9.5	<b>0713 558 314</b>
	MCP. MAK		1.5	<b>0713 558 321</b>
	MCP/Sensor tab. MAK		2.8	<b>0713 558 322</b>
	MCP. MAK		4.8/6.3	<b>0713 558 323</b>
	MCP. MAK		9.5	<b>0713 558 324</b>
	Ducon		1.5/2.8	<b>0713 558 331</b>
	Ducon		4.8/6.3	<b>0713 558 333</b>
	Ducon		9.5	<b>0713 558 334</b>
	SLK primary release		2.8	<b>0713 558 342</b>
	SLK primary and secondary release		2.8	<b>0713 558 343</b>
	Blade contacts with two locking lugs		2.8/5.8	<b>0713 558 352</b>
	LSK 8		8.0	<b>0713 558 363</b>
	E-95		1.65	<b>0713 558 371</b>

**CHECK OUT OUR ELECTRICAL ASSORTMENTS!**

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## For connectors with two asymmetrically arranged locking lugs



	For contacts e.g.	Contacts e.g.	Contact dimensions in mm	Art. no.
	With asymmetrical locking lugs		2.8	<b>0713 558 412</b>
	With asymmetrical locking lugs		4.8	<b>0713 558 413</b>
	With asymmetrical locking lugs for Ford	-	2.8	<b>0713 558 423</b>

## For connectors with multiple locking lugs

	MKR/MKS		1.5	<b>0713 558 510</b>
	VKR		2.5	<b>0713 558 520</b>
	BDK/BSK. Sensor Timer		-	<b>0713 558 530</b>

# UNIVERSAL TOOLS

## For releasing secondary interlocks

	Für	Fahrzeugtyp	Art. no.
	Secondary interlocks	Passenger cars, trucks, buses	<b>0713 558 610</b>
			<b>0713 558 620</b>
			<b>0713 558 630</b>
			<b>0713 558 640</b>



### Universal Assortment Commercial vehicles/buses. 19 pieces

- Covers approx. 80-90% of all applications in commercial vehicle/bus sector
- Storage option for 4 additional releasing tools

**Art. no. 5964 071 300**  
Content: See product info



### Basic range Commercial vehicles/buses. 6 pieces

- Designed for vehicle-specific expansion
- Storage option for 17 additional releasing tools

**Art. no. 5964 071 303**  
Content: See product info



- ### Universal Assortment Passenger car. 16 pieces
- Covers approx. 80-90% of all applications in the passenger car sector
  - Storage option for 6 additional releasing tools

**Art. no. 5964 071 301**  
Content: See product info



- ### Basic range Passenger car. 8 pieces
- Designed for vehicle-specific expansion
  - Storage option for 14 additional releasing tools

**Art. no. 5964 071 302**  
Content: See product info



### Screwdriver for releasing cable connections

- Head width: 2.5 mm
- For Ford, for releasing secondary interlocks

**Art. no. 0558 999 6**



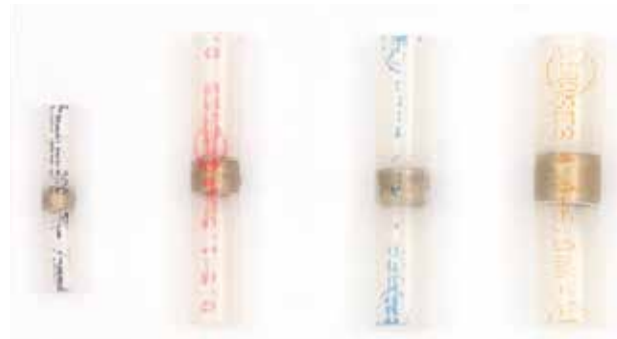
**HEAT-SHRINK CONNECTORS IP67 - ART. PREFIX NO. 0555**

**CRIMP & SOLDER CONNECTOR, LEAD-FREE/ROHS-COMPLIANTS**



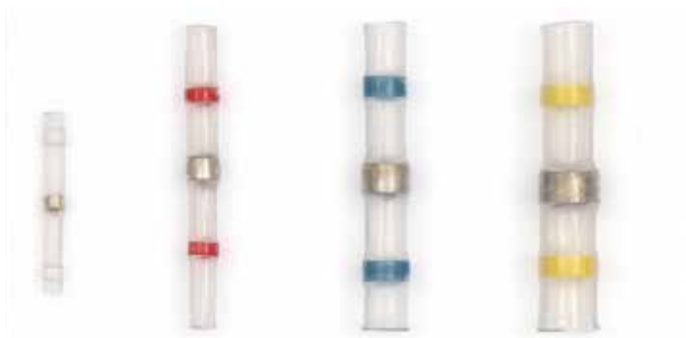
**7100** 0.35-0.75  
**7101** 0.5-1.5  
**7102** 1.5-2.5  
**7104** 4.0-6.0

**HIGH-END SOLDER CONNECTOR, LEAD-FREE/ROHS-COMPLIANT**



**8100** 0.35-0.75  
**8101** 0.5-1.5  
**8102** 1.5-2.5  
**8104** 4.0-6.0

**SOLDER CONNECTOR, LEAD-FREE/NOT ROHS-COMPLIANT**



**9230** Ø 1.7  
**9231** Ø 2.7  
**9232** Ø 4.5  
**9233** Ø 6.0

**HIGH-END SOLDER CRIMP CONNECTORS/ROHS-COMPLIANT**



**6101** 0.5-1.5  
**6102** 1.5-2.5  
**6104** 4.0-6.0  
**612100** 6.3 x 0.8  
**612200** 6.3 x 0.8  
**612400** 6.3 x 0.8  
**612110** 6.3 x 0.8  
**612210** 6.3 x 0.8  
**612410** 6.3 x 0.8



**611104** M4  
**611105** M5  
**611204** M4  
**611205** M5  
**611206** M6  
**611210** M8  
**611404** M10  
**611404** M5  
**611405** M5  
**611406** M6  
**611408** M8  
**611410** M10

**SCAN  
HERE**



**CHECK OUT  
OUR HEAT  
SHRINK  
RANGE!**



**HEAT-SHRINK CONNECTORS IP67 - ART. PREFIX NO. 0555**

**CRIMP CONNECTOR, STANDARD/ROHS-COMPLIANT**



**CRIMP BRANCH CONNECTOR/ROHS-COMPLIANT**

**SOLDER BRANCH CONNECTOR**



**WANT TO SEE MORE OF OUR CRIMPING RANGE?**





### Crimping pliers QI 60

For insulated and uninsulated cable connectors

- Crimping of insulated and uninsulated cable connectors 0.5–6.0 mm<sup>2</sup>
- Shortening of screws M2.6–M5
- Stripping of cables 0.75–6.0 mm<sup>2</sup>

**Art. no. 0714 101 111**

P.Qty: 1

Min./max. wire cross section	0.5-6 mm <sup>2</sup>
Length (L)	235 mm
Material	Tool steel
Surface	Burnished
Material of grip handle	2-component plastic



### Crimping tool Qu 25 Qu 25

- Crimping of uninsulated cable connectors
- 0.5–2.5 mm<sup>2</sup>
- Shortening of screws M2.6–M5
- Stripping of cables 0.75–6.0 mm<sup>2</sup>
- Crimping of ignition line connectors
- Wire cutting function

**Art. no. 0714 101 121**

P.Qty: 1

Min./max. wire cross section	0.5-2.5 mm <sup>2</sup>
Length (L)	225 mm
Material	Tool steel
Surface	Burnished
Material of grip handle	2-component plastic



### Crimping tool For insulated connectors

Premium manual crimping tool made in Germany

- Compact, lightweight design
- With force stop function for reliable crimping (unlockable)
- High crimping force due to efficient transmission ratios
- Ergonomically shaped 2-component handles for comfortable and effortless work

Locator	No
Length (L)	215 mm
Material	Tool steel
Surface	Burnished
Material of grip handle	2-component plastic



Connector type	Min./max. wire cross section	Number of crimping points	Art. no.	P. Qty.
Isolated crimp cable lugs	0.5-6 mm <sup>2</sup>	3 PCS	0714 106 111	1
Isolated crimp cable lugs	10-16 mm <sup>2</sup>	2 PCS	0714 106 112	1
Heat shrink crimp connectors	0.5-6 mm <sup>2</sup>	3 PCS	0714 106 121	1



**#READY  
FOR WORK**

# ELECTRICAL CONNECTORS

**2023**

**Würth UK Ltd.**  
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Kent, DA18 4AE  
United Kingdom

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[www.wurth.co.uk](http://www.wurth.co.uk)

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