





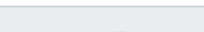
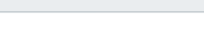



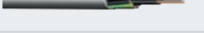













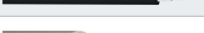









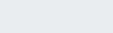


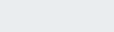
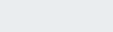
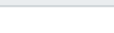
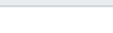






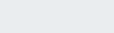
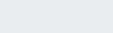


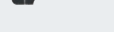
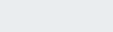



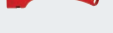


Tool finder for cables

| Cable category | Cable image / Cross-section | Cable designation / Symbol | Stripping of cable sheath | Stripping of insulation |
|---|---|---|----------------------------|-------------------------|
| Control and electronic lines (flexible lines) |  | PVC single-conductor cable, single-strand H07V | – | 5 6 7 30 |
| |  | Light rubber hose cable, fine-stranded Ölflex® Classic 100 | 17 18 20 | 1 5 6 16 |
| |  | Heavy rubber hose cable, fine-stranded H07RN-F | 24 | 3 5 7 16 30 |
| |  | PUR connection and control line, fine-stranded H07BQ-F | 20 24 29 | 5 6 29 30 |
| |  | Silicone connection and control line, fine-stranded SiHF (Ölflex® Heat 180) | 10 20 30 | 3 16 30 |
| |  | Twin loudspeaker cable, fine-stranded (N)YFAZ | – | 3 5 7 |
| |  | Solar cable H1Z2Z2 | – | 4 |
| |  | Rubber hose cable, fine-stranded NSSHÖU | 18 20 21 | 1 5 6 30 |
| |  | Medium PVC hose cable, fine-stranded H05VV-F | 10 24 | 5 6 7 16 17 |
| |  | Signal and energy cable with RADOX®, multi-stranded RADOX® 125 | – | 1 3 |
| |  | PVC control line H05VV5-F (Ölflex® 140) | 17 18 20 21 | 5 6 7 30 |
| |  | Screened control lines Helukabel F-CY-JZ/Ölflex® Classic 115 CY | 20 27 30 | |
| |  | Fibre optics (glass-fibre cable) A-DQ(ZN)B2Y/(LWL) | 21 | 13 14 |
| |  | Electronic line, fine-stranded LiYY | 10 24 | 5 6 7 8 |
| |  | PVC control line with UL/CSA AWM Ölflex® 191 | | 5 6 7 30 |
| |  | PTFE connection and control line, fine-stranded Ölflex® Heat 260 MC | 20 24 | 1 3 |
| |  | PVC flat cable, fine-stranded YDY | 9 25 | 5 6 7 25 |
| | Installation lines (massive lines) |  | PVC common round cable NYM | 15 27 30 |
|  | | Halogen-free common round cable (PVC-free) NHXMH | | 5 6 7 16 17 |
|  | | Ribbon cable NYIF-J | – | |
|  | | Installation line (concrete cable) NI2XY | 20 29 30 | |
| Data cable |  | Data cable (twisted pair) UTP/FTP/STP (CAT5, CAT6, CAT7) | 26 30 | 11 12 30 |
| |  | Coax cable RG 58/59/62/6/7/11 | 23 24 30 | 23 24 30 |
| Communication cables and lines |  | Telephone cable (communication cable), single-strand – J-Y(ST)Y | 10 20 24 | 5 6 30 |
| |  | Telephone flat cable 4P/6P/8P | 9 24 25 | – |
| |  | Industrial electronic line, seven-strand design JE-LiYCY | 10 24 30 | 2 5 6 |
| |  | Bell wire, single-strand YR | 10 20 24 | 5 6 30 |
| High-voltage cable |  | PCV high-voltage cable with copper conductors (earth cable) – NYY-J/-O (/NYCWY) | 20 21 22 | – |

| | | | | | |
|----|----------------------|---|----|------------------------|---|
| 1 | 11 XX 160 |  | 16 | 13 6X 180 |  |
| 2 | 11 82 130 |  | 17 | 13 XX 200 |  |
| 3 | 12 12 06 12 12 10 |  | 18 | 16 20 16 |  |
| 4 | 12 12 11 12 12 12 |  | 19 | 16 20 28 |  |
| 5 | 12 40 200 |  | 20 | 16 20 165 |  |
| 6 | 12 42 195 |  | 21 | 16 30 135 16 30 145 |  |
| 7 | 12 50 200 |  | 22 | 16 40 150 |  |
| 8 | 12 62 180 |  | 23 | 16 60 05 |  |
| 9 | 12 64 180 |  | 24 | 16 60 06 |  |
| 10 | 12 74 180 |  | 25 | 16 64 125 |  |
| 11 | 12 80 040 |  | 26 | 16 65 125 |  |
| 12 | 12 80 100 |  | 27 | 16 80 125 |  |
| 13 | 12 82 130 |  | 28 | 16 85 125 |  |
| 14 | 12 85 100 |  | 29 | 16 90 130 |  |
| 15 | 13 4X 165 |  | 30 | 16 95 0X |  |

Recommendation and selection from our comprehensive range of stripping tools

! Please observe the relevant capacity range of the tools !