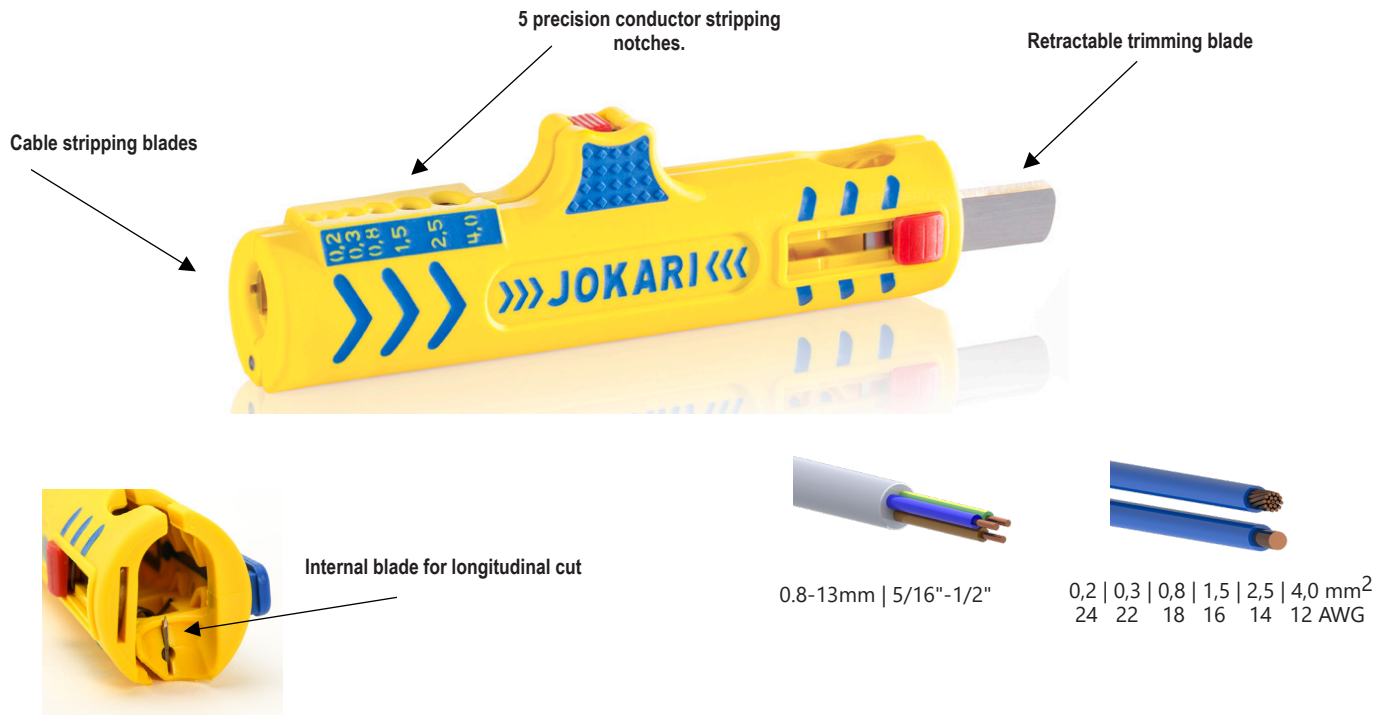




# Stripping Tools

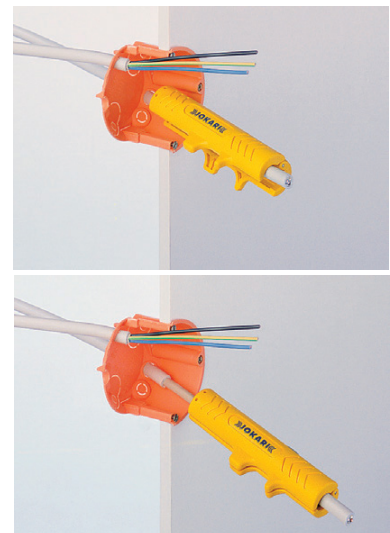
## Wire and Cable Stripping Tools



### JT30155 Features

- Stripping jackets of round cables and single conductor wire
- Cable Capacity 8 to 13mm (0.31 to 0.50in)
- Conductor stripping capacity:
  - 0.2, 0.3, 0.8, 1.5, 2.5 & 4.0 mm<sup>2</sup>
  - 24, 22, 18, 16, 14 & 12 AWG
- No adjustment of cutting depth necessary
- Internal blade for longitudinal cut
- Retractable trimming blade
- Special hardened and tempered steel titanium-nitride coated blade for long life

To use the tool, open the cable stripper and insert the cable. Close the cable stripper and rotate 1/4 turn to the right and 1/4 turn to the left. Bend cable slightly and pull off sheathing



| Wire and Cable Stripping Tools |                                                                                                                                                                                                       |     |         |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------|
| Part Number                    | Description                                                                                                                                                                                           | Qty | Price   |
| <b>JT30155</b>                 | JOKARI multi-purpose cutting and stripping tool, compatible with round cable and round wire, non-slip grip, slide-out blade, 0.31-0.50in cable stripping capacity, 24-12 AWG wire stripping capacity. | 1   | \$47.00 |



# Stripping Tools

## Wire and Cable Stripping Tools



### JT30120 Features

- Stripping of sheathing of round cable
- Capacity 8 to 13mm (0.31 to 0.50in)
- No adjustment of cutting depth necessary
- Special hardened and tempered steel titanium-nitride coated blade for long life



### JT30500 Features

- Stripping jackets of Ethernet cables
- Cable Capacity 4.5 to 10mm (0.19 to 0.38in)
- No adjustment of cutting depth necessary
- Special hardened and tempered steel titanium-nitride coated blade for long life



### JT30161 Features

- Stripping jackets of Ethernet cables
- Cable Capacity 4.5 to 10mm (0.19 to 0.38in)
- Conductor stripping for 0.2, 0.3, 0.8mm<sup>2</sup> / 24, 22, 18AWG
- No adjustment of cutting depth necessary
- Internal blade for longitudinal cut
- Special hardened and tempered steel titanium-nitride coated blade for long life



| Wire and Cable Stripping Tools |                                                                                                                                                                                                        |     |         |
|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------|
| Part Number                    | Description                                                                                                                                                                                            | Qty | Price   |
| <a href="#"><u>JT30161</u></a> | JOKARI multi-purpose cutting and stripping tool, compatible with data & communications cable and round wire, slide-out blade, 0.19-0.38in cable stripping capacity, 24-18 AWG wire stripping capacity. | 1   | \$44.00 |
| <a href="#"><u>JT30500</u></a> | JOKARI precision stripping tool, compatible with data & communications cable, 0.19-0.38in cable stripping capacity.                                                                                    | 1   | \$54.00 |
| <a href="#"><u>JT30120</u></a> | JOKARI precision stripping tool, compatible with round cable, 0.31-0.50in cable stripping capacity.                                                                                                    | 1   | \$29.00 |