KENNEDY®

# DATA SHEET

QUALITY INDUSTRIAL TOOLING

## KEN-537-2898C

## Wire Stripper No. 5 Pro

Kennedy Wire Strippers enable the fast, easy and even stripping of stranded and solid conductors. The wire stripper feature an ergonomic shape as well as an automatic scanning system, which identifies the cable diameter. This prevents damaging the inner conductor. The product family of wire strippers comprises several types, which are suitable for different applications and tailored to the users' individual needs. The wire strippers are used in skilled trades as well as in industrial applications, and they are also suitable for use in the domestic sector.

**Technical Data**

| | |
|---|---|
| Cable type | finely stranded and solid conductors with PVC insulation |
| Application area | 0,2 - 16,0 mm² (24 - 5 AWG) |
| Additional use | side cutter up to max. 3 mm Ø Cu/Al |
| Material | fibreglass-reinforced polyamide |
| Inner blade | replaceable |
| Additional value | multi-component handle with ergonomic shape |
| Approval / certificate | safety tested by TÜV NORD |
| Weight | 141 g |
| Length | 160 mm |
| Article number | 51005005 |










The automatic wire stripper can be used for stripping all common stranded and solid conductors from 0.2 to 16 mm². An adjustable length stop from 5 to 25 mm enables very precise and accurate working. The length stop can be removed, if required. The wire stripper automatically to adjusts to the required conductor cross-section – so no manual adjustment is necessary. The stripping tool features an integrated side cutter, which is suitable for conductors made of copper and aluminium up to a diameter of three millimetres. Thanks to slim design of the tool, the stripper can also be used in working areas that are difficult to access, such as in switch cabinets. The mechanics of the stripping tool are very smooth-running and have proven to be durable and reliable in numerous tests. The wire stripper has a non-slip multi-component handle in the blue-red "Ice Crack" design. The wire stripper has an eyelet to attach a strap for fall protection and is equipped with a labelling surface to be able to individualise the tool. In addition, the tool has a locking mechanism for space-saving storage.

Note: Tool not to be used on live cables or conductors

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**Wire Stripper No. 5**

The fully insulated automatic wire stripper for all common stranded and solid conductors from 0.2 to 16 mm². The special scanning system adjusts automatically to the diameter of the wire and ensures quick and accurate stripping without leaving witness marks on the insulation, or damage to the conductor. The quick-set stripping length stop is adjustable from 5-25mm and enables repeated stripping to pre-set length. The ergonomic design and the light weight guarantee fatigue-free operation. The slim plier type jaw enables access to wiring in confined spaces such as in switching cabinets, junction and distribution boxes. Robust tool body manufactured in fibreglass re-enforced polyamide. The visible and easily accessible side cutter (max. 3 mm Ø Cu/Al) as well as the stripping blades are made of specially hardened steel.

1. Adjust length stop device to required stripping length by squeezing.
2. Insert conductor. The special scanning system automatically adiusts stripper to wire size.
3. Squeeze handles - release - finished.
4. Wire cutting: Insert wire in side cutter - squeeze handles - finished.
5. For keeping tools in small format: Squeeze handles and pull fixing clip.