



**Nipper, to cutting off flat cable**

**Part no.** RA-C1-CUT  
**Catalog No.** 254690  
**Alternate Catalog No.** RA-C1-CUT

### Delivery program

Product range		Power supply at flat cable RA-C1
Subrange		Tools
Basic function		For cutting flat cable
<b>For use with</b>		
For use with		RA-C1-7X4HF

### Technical data ETIM 7.0

Tools (Press, cut and isolate) (EG000052) / Cable shears (EC000142)		
Manufacturing facility, workshop equipment, tool / Hand tool / Scissors (hand tool) / Cable shears (ecl@ss10.0.1-21-04-47-01 [ADS511007])		
Construction/operation		Mechanic one hand
Suitable for max. cable diameter	mm	0
Max. cable cross section	mm <sup>2</sup>	0
Useful for stranded conductors		Yes
Suitable for fine strand conductors		Yes
Suitable for solid cores		Yes
Suitable for steel wire braiding		No
Total length	mm	0.3
Replaceable cutting head		No
Cutting jaws exchangeable		No
With strip function		No
Insulated		Yes
Isolation protection 1000 V		Yes
Grip design		Other
VDE tested		Yes
With impact protection		No

### Assets (links)

**Instruction Leaflets**

IL03406020Z2018\_05

**Manuals**

MN03406003Z\_EN (English)

### Additional product information (links)

<b>IL03406020Z Rapid Link: Speed Control Unit</b>	
IL03406020Z Rapid Link: Speed Control Unit	<a href="ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL03406020Z2018_05.pdf">ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL03406020Z2018_05.pdf</a>
<b>MN03406003Z Rapid Link 4.0</b>	
MN03406003Z Rapid Link 4.0 - Deutsch	<a href="ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN03406003Z_DE.pdf">ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN03406003Z_DE.pdf</a>
MN03406003Z Rapid Link 4.0 - English	<a href="ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN03406003Z_EN.pdf">ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN03406003Z_EN.pdf</a>
MN03406003Z Rapid Link 4.0 - français	<a href="ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN03406003Z_FR.pdf">ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN03406003Z_FR.pdf</a>
CA04020001Z-EN Product Range Catalog: Efficient Engineering for Starting and Controlling Motors	<a href="http://www.eaton.eu/DE/ecm/groups/public/@pub/@europe/@electrical/documents/content/pct_1095238.pdf">http://www.eaton.eu/DE/ecm/groups/public/@pub/@europe/@electrical/documents/content/pct_1095238.pdf</a>