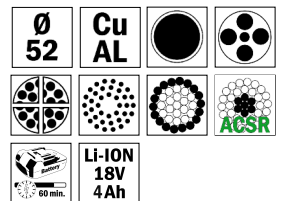


**Battery powered cablecutter**

„AS-52ACSR“  
Art. 216436-1

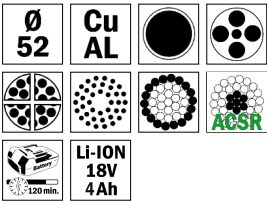
**Video 216436**

1. Technical data

Area of application:	Separating copper and aluminium cables
	<b>Suitable ACSR aluminum steel cables.</b>
Safety:	Working Safely with safety lever. The model Art. 216436 does not protect the operator when working on cables that carry power.
Garantie:	2 year guarantee if used for the purpose it is intended.

2. Area of work

Cutting range:	Ø up to 52 mm Cu/Al - ACSR 19 mm
Battery charging time in minutes:	120 min.
Battery type:	18 V, 4 Ah



### 3. Short description

#### Preparation:

Before starting up the tool, always read the operating instructions.

All current-carrying elements in the area you are working in should be disconnected.

Otherwise the protective procedures for working in the vicinity of components under current must be implemented. (DIN EN 50110)

Do not use the tool if you are tired or under the influence of medication, drugs or alcohol.

Take into account the valid accident prevention and safety regulations and use the tool exclusively for the purpose for which it is intended.

Only electro-technically trained persons over 16 years of age may process connecting materials using the tool.

The operating instructions must always be carried with the tool.

The instructions must have been read and understood by the user.

The operator must ensure that this is the case.



#### Handling:

- The device has a manual return that brings the piston back to the starting point when the maximum cutting force (separation of the cable) has been achieved.
- Particularly excellent circular cut
- Use under the harshest conditions possible - robust construction.

**haupa®**

**...convincing solutions**

#### **4. Notes regarding correct use**

Before you start work, all active, thus current-carrying elements in the area around the assembler must be switched to without power. If this is not possible, protective procedures for working in the vicinity of components under current must be implemented. The charge status of the battery should be checked before you start work.

## Mounting and unmounting the battery

### Charger specifications

Model Nr.:	215527
Input:	100 – 240 V AC
Frequency:	50 / 60 Hz
Output V:	21 V
Output A:	1 A
Weight:	0,164 kg
Measurements:	92 mm (L) x 47 mm (B) x 45 mm (H)

Charger:



Connecting battery to charger:



215523 (2 Ah)



215525 (4 Ah)



## 2 Ah Battery Specifications

Model Nr.:	215523
Voltage:	18 V
Weight:	0,35 kg
Measurements:	114 mm (L) x 73,5 mm (B) x 67 mm (H)
est. Charging Time:	approx. 30 Min
Capacity:	2 Ah

## 4 Ah Battery Specifications

Model Nr.:	215525
Voltage:	18 V
Weight:	0,58 kg
Measurements:	114 mm (L) x 73,5 mm (B) x 67 mm (H)
est. Charging Time:	approx. 60 Min
Capacity:	4 Ah

LED charge indicator: (Pressing the button will light up LEDs)



***HAUPA is not liable for wrong or unintended use***

**Please remove the battery after use and keep it removed when storing the tool!**

## **6. Care and maintenance**

### **Cleaning**

- Careful cleaning of the tool, in particular, the moving parts contributes towards a longer useful life. Remember that dust, sand, environmental influences, in particular a high salt index, and dirt in general are extremely damaging to hydraulic tools.
- Particular care should be taken when cleaning the pump drive piston and the piston. The tiniest of contaminations may scratch the walls of the cylinder and damage the leak-proof seals. For the correct cleaning of the piston, we recommend extending the piston and then cleaning it with a high-quality, non-corrosive solution.

### **Power switch**

Check to see whether the switch on the machine automatically pops out again when you release it.

### **Storage**

To prevent damage to the tool as a result of bumps, dust etc. you should if possible store the tools in the original packaging.

### **Guarantee:**

2 year guarantee when used for the purpose it is intended when the annual maintenance intervals are maintained by an authorised HAUPA service centre. We reserve the right to rework the product.

### **Faults:**

Loss of oil:

Send to the HAUPA service centre. Do not open!

### **Disposal:**

...in accordance with the scope of validity of the European WEEE (2002/96/EU) and RoHS directives (2002/95/EU). Batteries must be disposed off separating according to the battery directive.

WITH EVERY REPLACEMENT PART ORDER, INCLUDE THE FOLLOWING INFORMATION:

- 1) Article number.
- 2) Article description.
- 3) Reference to the operating instructions and/or date.
- 4) Tool type.
- 5) Serial number of the tool.

The guarantee is voided if you use parts that are not original replacement parts from HAUPA.

## Declaration of conformity HAUPA Factory certificate

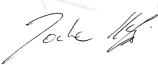
Remscheid, 28.11.2019

product:	battery cable cutter "AS-52ACSR"
product range:	Around the cable
product no.:	216436-1
battery:	18 V, 4,0 Ah, Li-Ion
weight:	2,7 kg
diameter:	max. Ø 18,6 mm
range of application:	Al / Fe ACSR cable max. Ø 18,6 mm
remark:	not for Al/Cu cables

We, Haupa GmbH & Co KG, with the main Headquarter in 42853 Remscheid/Germany, Koenigstrasse 165-169, declare under our sole responsibility that the products mentioned in the data sheet complies with the European Standards or Standard Documentations according to the regulations of the following mentioned directives:

According to 2006/42/EG, 2014/30/EU



  
HAUPA GmbH & Co.KG  
Productmanagement

