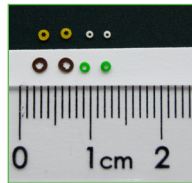


# Cable O-Ring Cutter ORC Micro

The sample cutting device for very small samples

Product No.: 402.0007.03



## Technical details:

<b>Size</b> (width x length x height)	200 x 200 x 170 mm 7.87 x 7.87 x 6.69 Inch
<b>Weight</b>	3.25 kg 7.16 lbs
<b>Supply Voltage</b>	100 - 240 V 50 - 60 Hz
<b>Input Power</b>	max. 60 Watt
<b>Knife</b>	Stainless steel blade Product No.: 404.0004.04
<b>Lighting</b>	LED
<b>Ø - Cable sample</b>	0.5 - 3.5 mm (0.019 - 0.14")
<b>Length - Cable sample</b>	min. 15 mm / max. 40 mm min. 0.59 to max. 1.57"

## Device details:

Save up to  $\frac{2}{3}$  measuring uncertainty with well prepared samples

- Easy and fast operation
- Robust, compact device out of stainless steel - no corrosion
- 4 different adapters to stabilise the samples  
(on request more adapters of different sizes available - Product No.: 402.0007.13)



## Area of application:

- Sample preparation according to **IEC 60811**
- Sample cutting device for cutting very small samples up to 3.5 mm (0.14") outer diameter depending on material and wall thickness
- Optimal cable preparation device for measurements with offline cable measurement devices
- Use of the Cable O-Ring Cutter is essential for your Quality Management
- Compact and light device to easily use in laboratories and production halls

## Suitable additional equipment

- **Sample Picker** - Ideal for positioning small cable samples  
Product No.: 402.0015.01 ➔ [page 22](#)

