

Safety cutting device CP1096-W-1000-KV

Type CP-W-KV, max. Ø 95mm

Item number:	CP1096-W-1000-KV
Product weight (kg):	31 kg
Packing unit:	1

It is not always possible to identify a cable to be worked on with absolute certainty. The certain identification of not being electrically live therefore creates considerable difficulties. To protect the worker from danger, work should be performed with safety cutting devices, which assist in the identification of electrically live parts as per DIN VDE 0105 T.1, Paragraph 9.6.4 (07.83).

These portable cable cutting tools are used for the safe cutting of cables with rated voltages up to 60 kV, where it cannot be clearly determined whether they are not electrically live. Accordingly, these systems are completely filled with non-conductive oil and consist of a foot pump, a 10 m long, non-conductive high-pressure hose and a cutting head.

TECHNICAL CHARACTERISTICS

Weight (kg):	19.0
LxHxW (mm):	680 x 200 x 163
Max. diameter (mm):	95
Certificate No.:	GS ET 13045
Manufacturer:	Cembre S.p.A.

Scope of delivery

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