# VC-EW 1,6 - Contact removal tool

1884869

https://www.phoenixcontact.com/gb/products/1884869

Please be informed that the data shown in this PDF document is generated from our online catalog. Please find the complete data in the user documentation. Our general terms of use for downloads are valid.



Contact removal tool, for turned and rolled CK- 1.6-... contacts

### Commercial data

Item number	1884869
Packing unit	1 pc
Minimum order quantity	10 pc
Note	Made to order (non-returnable)
Sales key	BH3171
Product key	BH3171
Catalog page	Page 669 (C-2-2017)
GTIN	4017918170080
Weight per piece (including packing)	30.5 g
Weight per piece (excluding packing)	30.5 g
Customs tariff number	82055980
Country of origin	DE

PHŒNIX

# VC-EW 1,6 - Contact removal tool

1884869

https://www.phoenixcontact.com/gb/products/1884869



#### Technical data

#### Notes

General	for contact inserts HC-BB/ HC-Q05/ HC-COM8/ HC-A 10-E C / HC-A 16-EC / HC-K 8/24-EC / HC-M-06/ HC-M-08 /HC-M-20
Environmental Product Compliance	
California Proposition 65	Further information on California's prop. 65 is available under "Downloads" in the manufacturer's declaration
oduct properties	
Product type	Assembly tool
ounting	
Assembly instructions	The sleeve side of the tool is located beneath the blue cap of the unlocking tool.
	For the removal of turned or rolled CK 1,6R or CK1,6
	D series contacts, the VC-EW 1,6 tool (Item No. 1884869) is required.
	For turned and rolled CK 1,6ST pin contacts and
	turned CK 1,6 EDBU socket contacts, the sleeve
	side of the tool is used.
	For <b>rolled</b> CK 1,6 ER-BU socket contacts, the <b>needle</b>
	side of the tool must be used.
	To release the contacts, the tool is inserted from the front of the contact inserts in order to open the release mechanism. By pulling the wire, the appropriate contact can then be pulled out c

Phoenix Contact 2024 © - all rights reserved https://www.phoenixcontact.com

PHOENIX CONTACT Ltd Halesfield 13, Telford Shropshire, TF7 4PG 01952 681700 info@phoenixcontact.co.uk