

KT 55**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Cutting tools in mechanical ratchet version. Suitable for non-pinch cutting of copper and aluminium conductors. Easy operation thanks to optimum leverage and a cleverly engineered cam mechanism.

General ordering data

Version	Cutting tools, Circular cable cutter
Order No.	9202060000
Type	KT 55
GTIN (EAN)	4032248482191
Qty.	1 pc(s).

Creation date March 15, 2022 12:45:21 PM CET

Catalogue status 11.03.2022 / We reserve the right to make technical changes.

KT 55

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Technical data

Dimensions and weights

Depth	45 mm	Depth (inches)	1.772 inch
Height	115 mm	Height (inches)	4.528 inch
Width	365 mm	Width (inches)	14.37 inch
Weight	1,450 g	Net weight	1,486.7 g

Environmental Product Compliance

REACH SVHC Lead 7439-92-1

Technical data

Description of article	Front cable cutter up to 55 mm outer diameter	Version	One-hand mechanical
------------------------	---	---------	---------------------

Cutting tools

Aluminium sector cable	4 x 150 SE	Copper cable - flexible, max.	500 mm ²
Copper cable - flexible, max. (kcmil)	1,000 kcmil	Copper cable - stranded, max.	500 mm ²
Copper cable - stranded, max. (kcmil)	1,000 kcmil	Copper cable, max. diameter	55 mm
Copper sector cable	3 x 150 SM	Data / telephone / control cable, max. Ø	55 mm
Stranded aluminium cable, max (mm ²)	500 mm ²	Stranded aluminium cable, max. (kcmil)	1,000 kcmil
Stranded aluminium cable, max. diameter	55 mm		

Classifications

ETIM 6.0	EC000142	ETIM 7.0	EC000142
ETIM 8.0	EC000142	ECLASS 9.0	21-04-47-01
ECLASS 9.1	21-04-90-11	ECLASS 10.0	21-04-47-01
ECLASS 11.0	21-04-47-01		

Approvals




Approvals



Downloads

User Documentation	Manual
Catalogues	Catalogues in PDF-format
Brochures	

Data sheet**KT 55****Weidmüller Interface GmbH & Co. KG**
Klingenbergstraße 26
D-32758 Detmold
Germanywww.weidmueller.com**Drawings****Example of use**

-  Cu + Al: max. 55 mm
-  Cu: max. 500 mm²
Al: max. 500 mm²
-  Cu: max. 500 mm²

