

## INSULATED RING TERMINALS

QKS

2537.0

QKS 2.5, 2.5mm<sup>2</sup> Ring crimp, M4, Blue

- Ring shape complies with DIN 46237
- Cu-ETP acc. to DIN EN13599, soldered, galv, Sn
- Wide easy entry collar PA insulation
- Continuous-use temperature range -55°C...105°C



### PRODUCT DESCRIPTION

Conta-Clip offer a range of standard automotive type insulated ring crimp terminals to suit many applications.

These terminals are usually identified by the coloured collars for the various cable sizes.

The standard range covers from 0.5mm<sup>2</sup> to 6mm<sup>2</sup> cable sizes with M4 to M8 connections.

All types within the range have a widened cable entry, making for an easy installation.

## TECHNICAL DATA

### GENERAL DATA

Colour	Blue
Cross section min	1.5 mm <sup>2</sup>
Cross section max	2.5 mm <sup>2</sup>
Ring hole diameter	4.3 mm
Conductor shape	Ring shape acc.DIN 46237
Rated wire cross section from (AWG)	16
Rated wire cross section to (AWG)	14

### DIMENSIONS

Width of ring	8 mm
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Length to middle of ring	18 mm
Diameter of feed-in funnel	4.5 mm
DIN size	A 4 - 2,5

### MATERIALS

Conductor material	Copper
Contact surface	Tinned
Soldered	Yes
Operating temperature from	-55 °C
Operating temperature to	105 °C

### APPROVALS

DIN approvals	EN 13599
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### ADDITIONAL DATA

Tariff code	85369010
Country of origin	TW
Weight	1 g
Pack size	100
Insulation material	Expanded PA

