

Basic Data

Description

Torix T6 and T16, twist wire connectors to connect all kinds and combinations of wires.

At the top of the connectors there is a test hole. A connection can be quickly and easily tested with ordinary testing instruments.

Suitable for

Torix T6 and T16 are approved for connection of all kinds of wires from 0.5 mm² to 12.5 mm² (T6) and from 1.0 mm² to 16.0 mm² (T16).

Advantages

- Test hole in top for quick, easy voltage testing.
- Hexagon spanner flats for power screwdrivers with 1/4" fitting.
- Ergonomically-shaped wings.
- No need to twist the stripped wires.
- Can be screwed off and re-used on the same or a larger wire area.
- One product for all connections.

Material

PA (Polyamide).

Approvals

For 440 V to IEC standard 685-2-4.

Torix T6 and T16 are approved by SEMKO, NEMKO, DEMKO, FIMKO (the Swedish, Norwegian, Danish and Finnish Electrical Board for Testing and Approval of Electrical Equipment and Certif.).

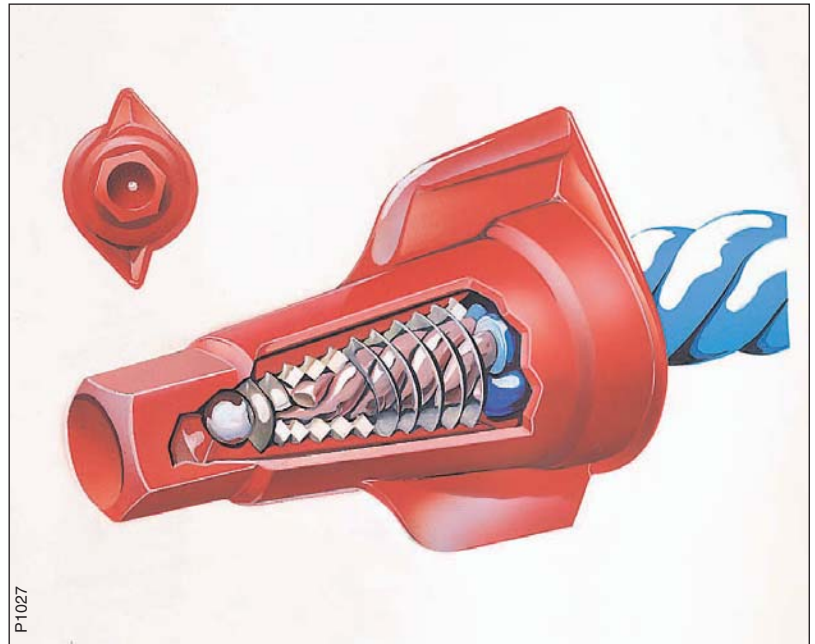
Torix T16 is approved by UL and CSA.

Torix T6 is approved for wire area 0.5 to 12.5 mm².

Torix T16 is approved for wire area 1.0 to 16.0 mm².

Packaging

Cardboard carton.

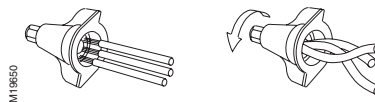


Capacity

Type	Conductor area (mm ²)	No. of conductors
Torix T6	0.5 ¹⁾	2-10
	0.75	2-10
	1.0	2-10
	1.5	2-8
	2.5	2-5
	4.0	2-3
	6.0	2
Total area	12.5	
Torix T16	1.5	2-10
	2.5	2-6
	4.0	2-4
	6.0	2
	Total area	16.0

¹⁾ Not for 2x0.5 mm² RK

Fitting



Range

	Type	Colour	Qty/Pack	Art. No.
	Torix T6	Red	100	3000 210
	Torix T16	Green	50	3000 150

Basic Data

Description

TED-KP-18 is a screw terminal block with six oval connection openings for a total wire area of 18 mm² per connection. Because the openings are offset relative to each other, the wires can be connected without risk of short circuits.

Suitable for

TED-KP-8 is suitable for all surface mounted junction boxes except TED-001.

Advantages

- Screw clamps with entries from two directions.
- One clamp marked earth, others numbered 1 to 5.
- T-connection possible with three-wire circuit.
- Minimal short-circuit risk with offset conductor openings.

Material

PA (Polyamide).

Approvals


For 440 V to IEC standard 685-2-4.

TED-KP18 is approved by SEMKO, NEMKO, DEMKO and FIMKO (the Swedish, Norwegian, Danish and Finnish Electrical Board for Testing and Approval of Electrical Equipment).

Packaging

Plastic bag.



Range						
	Type	Colour	Dimensions A/B/C mm		Qty/Pack	Art. No.
Screw terminal block						
	TED-KP 18	Red	25/20/55		5	3504 013

P80829

