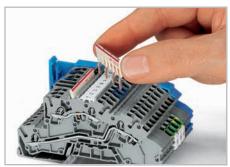
TOPJOB® S Staggered Jumpers 2002 Series

Staggered jumper 400 V/6 kV/3 I_N 25 A



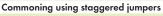


Staggered jumper with 7 contacts Breaking off contact lugs - Individual jumper contacts can be broken off by bending them. The remaining piece of insulation will meet requirements for clearances and creep-



Insert staggered jumper Push staggered jumper down until fully inserted.

	Item No.	Pack. Unit
Staggered jump	per, insulated,	
suitable for 2002	, 2003 and 2022 Series	s rail-mounted
terminal blocks, li	ght gray	
2-way	2002-472	100 (4x25)
3-way	2002-473	100 (4x25)
4-way	2002-474	100 (4x25)
5-way	2002-475	50 (2x25)
6-way	2002-476	50 (2×25)
7-way	2002-477	50 (2×25)
8-way	2002-478	50 (2×25)
9-way	2002-479	50 (2×25)
○ 10-way	2002-480	50 (2x25)
11-way	2002-481	50 (2×25)
12-way	2002-482	50 (2×25)



Individual jumper contacts can be broken off by bending them. The remaining piece of insulation will meet the requirements for clearances and creepage distances. This makes it possible to create custom staggered jumpers, e.g. for bridging over a terminal block with a different potential. When creating the jumpers, ensure only one contact lug is in contact with the terminal block.

The contact lugs of the customized staggered jumpers contact the terminal blocks via the gaps created in the second jumper. Insert and press jumper into the jumper slot until it hits the backstop.



Staggered jumper 1 - 3 - 5 - 7 Marking with a felt-tip pen.



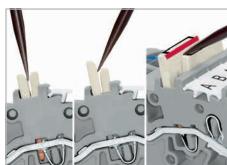
Locate red stripes of the staggered jumpers on the inside



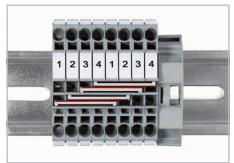
Jumpers staggered in a jumper slot Custom staggered jumpers can be created, e.g., for bridging over a terminal block with a different potential. Make sure only one contact lug is in contact with the terminal

block.

That way, staggered jumpers are created with contact lugs that will make contact to the terminal block in the gaps of the second jumper. Insert the ready-made jumper assembly into the jumper slot until it hits the stop.



Staggered jumper removal Insert the operating tool between the jumpers and lift up the jumper.



Staggered jumpers for sophisticated circuit requirements.