Product data sheet

NB PARTS Test connector



Article number:	89545006
Original number:	11010669
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EVP:	**57.55 €**

Technical data

Design	electrical connecting parts
Main colour	black
Material	plastic
Power consumption in Volt	12.0 V
Type	13-pole
Version	test plug

Description

NB PARTS Test Plug
For testing lighting circuits on vehicles, trailers, and RVs
The plug plugs directly into a 7-pin N-type plug or socket and allows for a continuity test on all lighting circuits. Requires a 9 V battery (not included)
Vehicle Test: Connect the tester to the vehicle's power outlet. Turn on the ignition. The lights on the tester will illuminate if the circuit is functioning properly.
Trailer test: Connect the tester to the trailer's power outlet. Press the yellow test button. The lights on the tester will illuminate if the system is functioning properly., **13-pin, 12 V**



This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.