

Product Information

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SW-ZW-WP-xxxA

Handy insertion/extraction tool for GKS-050/075/100

The new insertion/extraction tool **SW-ZW-WP-xxxA** enables damaged test probes in test fixtures to be detected and replaced easily.

Available for test probes with grid sizes 050 / 075 / 100 Mil. Delivery includes corresponding plug (Ø 4 mm, without cable) for each grid size.

Benefits:

- Replace damaged test probes without damaging the receptacle or adjacent test probes
- Can be used with all test probes with tip-Ø ≤ shaft-Ø, as well as tip-Ø > shaft-Ø (extraction only)
- Test probe detection in test fixture possible using a cable connected to the test system (customer side)
- Secure clamping and release of the test probe in the tool thanks to a collet chuck
- Handy pocket-size with non-slip grip

Technical information

Tool	Test probe plunger-Ø	Tool dimensions	Colour
SW-ZW-WP-050A	Ø 0.50 mm	106 mm, Ø 9.4 mm	Silver
SW-ZW-WP-075A	Ø 0.64 mm	106 mm, Ø 9.4 mm	Black
SW-ZW-WP-100A	Ø 0.90 mm	106 mm, Ø 9.4 mm	Gold

Ordering information:

SW-ZW-WP-050A (grid size 050 Mil, probe plunger Ø 0.50 mm)
 SW-ZW-WP-075A (grid size 075 Mil, probe plunger Ø 0.64 mm)
 SW-ZW-WP-100A (grid size 100 Mil, probe plunger Ø 0.90 mm)

Please contact us for further information.
 Prices and delivery time on request.
 Technical changes possible without prior notification.



Example: SW-ZW-WP-100A



You can see the tool in use in a video featured on our website.

Further innovative products can be found on our homepage and in our test probe catalogue.

