

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	104 mm, Ø 10 mm	Silver
SW-ZW-WP-075A	Ø 0.64 mm	104 mm, Ø 10 mm	Black
SW-ZW-WP-100A	Ø 0.90 mm	104 mm, Ø 10 mm	Gold



Example: SW-ZW-WP-100A



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

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.

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

