

Single open-ended spanner insulated (43029) 9 mm



- Improves accessibility: Thanks to 15° jaw position, even screws in narrow places can be reached without difficulty
- Offers you full protection: Each tool individually tested at 10,000 V AC and approved for 1,000 V AC
- Protects your material: Fully insulated tool reduces the risk of short circuits
- When working on live parts, user safety is paramount. The insulated single open-ended spanner is the optimum tool for electricians and electrical specialists. With a jaw position of 15°, the installation of terminals and sleeves in confined spaces is child's play. The insulated open-ended spanner is subjected to routine testing in accordance with the international standard IEC 60900 and enables safe working in the vicinity of live parts up to 1,000 V AC.
- Application: Safe installation of terminals and sleeves, conductor connections, screwing of busbars. For working in the vicinity of live parts up to 1,000 V AC.

| | |
|------------------------------|----------------|
| Alternative item description | 246160 |
| item number | WL55284 |
| model | 246160 |
| manufacturer | WIHA |
| manufacturer item number | 43029 |
| order unit | 1 piece |
| content unit | 1 piece |
| product series | 5590N |
| VDE | no |
| ESD safe | no |
| wrench width | 9 mm |

Other versions

| item number | wrench width |
|----------------|--------------|
| WL55281 | 6 mm |
| WL55282 | 7 mm |
| WL55283 | 8 mm |
| WL55284 | 9 mm |
| WL55268 | 10 mm |
| WL55269 | 11 mm |
| WL55270 | 12 mm |
| WL55271 | 13 mm |
| WL55272 | 14 mm |
| WL55273 | 15 mm |
| WL55274 | 16 mm |
| WL55275 | 17 mm |
| WL55276 | 18 mm |
| WL55277 | 19 mm |
| WL55267 | 22 mm |
| WL55278 | 24 mm |
| WL55279 | 27 mm |
| WL55286 | 30 mm |
| WL55280 | 32 mm |