

## Single open-ended spanner insulated (43032) 12 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	246163
<b>item number</b>	<b>WL55270</b>
model	246163
manufacturer	WIHA
manufacturer item number	43032
order unit	1 piece
content unit	1 piece
product series	5590N
VDE	no
ESD safe	no
wrench width	12 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
<b>WL55270</b>	<b>12 mm</b>
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