

## Open-end wrench 6004 Joker XL, self-adjusting, 19-24 x 256 mm



Many users wish to have a universal screwdriving tool with the widest possible range of applications. It should be a single tool for multiple metric and imperial dimensions. It should automatically adjust to the different screw sizes. It should be safe to grab without damaging anything and allow for a high working speed. The continuous and parallel jaws replace several single spanner dimensions. The required size is automatically and continuously set when attaching the tool to the hexagon bolt or screw.

The integrated lever mechanism securely clamps the hexagon screw or bolt between the jaws, which significantly reduces the risk of slipping or damage. The ratchet function ensures fast and consistent screwdriving without removing the tool. Thanks to the corner-width rectangular prisms, a return angle of only 30° can be realized. The single-arm design in conjunction with the ratchet function and the corner-width prism make it possible to work even in confined spaces. The adjustable Joker 6004 is the universal screwdriving tool. Self-setting. Gripping. Spanning.

The adjustable Joker 6004 S covers all metric and imperial dimensions in the respective application area

Automatic and stepless gripping of hexagon bolts and nuts

Lever mechanism during gripping prevents slipping and damage

Quick and continuous screwing without removing the wrench due to mechanical ratchet function

Swing back angle of only 30° by positioning in the corner prisms in the mouth

Article no.	WL70553
Model	6004 Joker XL
Manufacturer	WERA
Manufacturer article no.	5020104001
GPSR manufacturer data	WERA Werkzeuge GmbH

Korzerter Strasse 21-25  
DE-42349 Wuppertal-Cronenberg  
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Length	275 mm
Width	50 mm
Height	26 mm
Length with packaging	357 mm
Width with packaging	114 mm
Height with packaging	40 mm
Sales unit	1 piece
Content unit	1 piece
VDE	no
ESD compliant	no
Head thickness	16 mm
Tool length	256 mm
Wrench size	19-24 mm

## Other versions

Article no.	Wrench size
WL69051	7-10 mm
WL47841	10 - 13 mm
WL47842	16 -19 mm
<b>WL70553</b>	<b>19-24 mm</b>
WL70552	24-32 mm