

Joker.

The cards have been reshuffled.



Joker 6004



Joker 6004

① Automatically and continuously self-setting



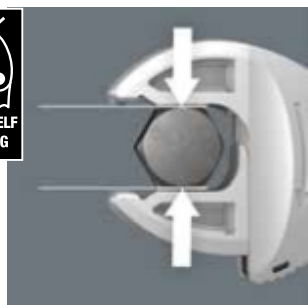
With its automatically and continuously gripping parallel jaws the Joker spanner 6004 covers all dimensions in the respective field of application. The tool automatically finds the required size when placed on the bolt or screw, no setting required.

③ Ratchet mechanism for fast work



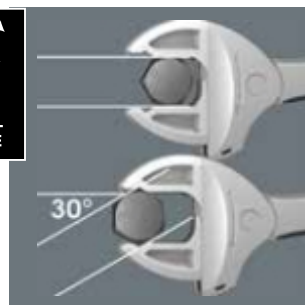
The ratchet function in the mouth sees to fast and consistent screwdriving without removing the tool.

② Gentle to the screw



The parallel smooth jaws of the Joker 6004 allow surface pressure and can thus prevent rounding of the bolt or screw head, which can occur during power transmission on corners.

④ Low back-pivoting angle



Thanks to the corner-width rectangular prisms, a back-pivoting angle of only 30° can be realized.

Joker 6004 – assortment

6004 Joker L self-setting spanner



Application: hexagon screw heads and bolts with wrench size 16-19 (metric) or 5/8"-3/4" (imperial)

Design: self-setting spanner with ratchet function; size-adjustable mouth side, parallel smooth jaws; with 30° back-pivoting angle due to the corner-width rectangular prisms in the mouth; hole for hanging

				
	mm		mm	mm
05020101001	16-19	5/8"-3/4"	224	14

6004 Joker S self-setting spanner



Application: hexagon screw heads and bolts with wrench size 10-13 (metric) or 7/16"-1/2" (imperial)

Design: self-setting spanner with ratchet function; size-adjustable mouth side, parallel smooth jaws; with 30° back-pivoting angle due to the corner-width rectangular prisms in the mouth; hole for hanging

				
	mm		mm	mm
05020100001	10-13	7/16"-1/2"	154	10

6004 Joker XXL self-setting spanner



Application: hexagon screw heads and bolts with wrench size 24-32 (metric) or 15/16"-1 1/4" (imperial)

Design: self-setting spanner with ratchet function; size-adjustable mouth side, parallel smooth jaws; with 30° back-pivoting angle due to the corner-width rectangular prisms in the mouth; hole for hanging

				
	mm		mm	mm
05020102001	24-32	15/16"-1 1/4"	322	20



Wera Werkzeuge GmbH
Korzerter Straße 21-25
D-42349 Wuppertal
Germany

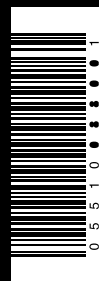
Phone: +49 (0)2 02 / 40 45-0
Fax: +49 (0)2 02 / 40 45 276
E-Mail: info@wera.de
www.wera.de

Wera Tools Inc. (North America)
4129 Harvester Rd, Unit H
Burlington, Ontario
Canada, L7L 5M3

Phone: 1-800-267-55 41
E-Mail: info@weratools.com
www.weratools.com

Wera Tools (UK) LTD.
Railway View
Clay Cross
Chesterfield, Derbyshire, S45 9FR

Phone: +44 (0)1246 / 277756
Fax: +44 (0)1246 / 273335
eMail: queries@wera-tools.co.uk
www.wera-tools.co.uk



EN 05 510085 001 - 0056294 - 03