

TEST REPORT



Hookaroon with 3-Component Handle OX 173 K-0500

Test no.: 6054

OWNER OF TEST CERTIFICATE:

GEDORE Werkzeugfabrik GmbH & Co. KG
Remscheider Str. 149
D – 42899 Remscheid

www.ochsenkopf.com





Test results and evaluations

GEDORE Werkzeugfabrik GmbH & Co. KG, Remscheider Str. 149
D – 42899 Remscheid

Application field

Lifting and piling logs for firewood processing.

Test item	Test results
Handling	Anti-slip surface of the handle affords very good grip and enables an efficient transmission of force. Hook safely penetrates wood, even hardwood.
Weight	Comparatively high.
Durability	Very durable grip. Constant tension tested with up to 1600 N applied to the handle end. No damage in the course of testing.

Design

High-quality steel forged head with butt and hook. 3-component plastic handle with fiberglass core.

Technical specifications

Dimensions head	
Length w/ hook	183 mm
Width	66 mm
Impact plate	33 mm x 44 mm
Hook profile	
Bottom	18 mm x 17 mm
Top	7 mm x 5 mm
Dimensions handle	
Length	400 mm
Profile front	25 mm x 45 mm
rear	22 mm x 33 mm
Weight with handle	930 g

In the field of measurement tolerances, the hookaroon with 3-component handle is still manufactured unchanged.

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Test committee equipment and tools
Chairman: Dr. Johannes Windisch,
Regensburg

Practical work with professional users

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Responsible test engineer
Sebastian Wagner
sebastian.wagner@kwf-online.de

Kuratorium für Waldarbeit und Forsttechnik e.V.
Spremlinger Straße 1
D - 64823 Groß-Umstadt
Phone: +49 6078/785-15
Fax: +49 6078/785-50
Homepage: www.kwf-online.de