

MAXXCRAFT Locksmith's Hammer • according to DIN 1041

EH 3666.



Product Description

Patented rubber connection between head and handle reduces both rebound and noise noticeably and ensures the full impact onto the workpiece, a fatigue-free working, gentle on the joints due to less vibration and a reduced rebound, extra large protective handle sleeve with rubber coating

Application Areas

Universally applicable in industry and trade, i.e. wherever conventional DIN locksmith's hammers have been used up to now.

Material

Hammer head

- high-quality special steel, drop-forged

Handle

- Hickory

Order information

Description	Dimensions		Length x Width x Height [in]	Weight [oz]	GTIN	proficl@ss 5.0	ecl@ss 10.1	Art. No.
	Head length	Head width						
MAXXCRAFT 300	4.13	11.81	11.81 x 4.13 x 0.91	10.58	4030618303053	AAA904c002	21-04-09-15	3666.003
MAXXCRAFT 500	4.57	12.60	12.64 x 4.57 x 1.12	17.64	4030618303060	AAA904c002	21-04-09-15	3666.005
MAXXCRAFT 800	5.16	13.78	13.78 x 5.16 x 1.30	28.22	4030618303077	AAA904c002	21-04-09-15	3666.008
MAXXCRAFT 1000	5.31	14.17	14.17 x 5.31 x 1.48	35.27	4030618303084	AAA904c002	21-04-09-15	3666.010

Application example







Compliance

RoHS compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863.

Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 23.01.2024.

Does not contain Proposition 65 substances

No Proposition 65 substances included.

<https://www.P65Warnings.ca.gov/>

Free from Conflict Minerals

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.