

MN-30-10 Locksmith's hammers

Forged locksmith's hammer, inductively hardened with handle made of beech wood



Features & benefits

- Hammer head is made of forged steel, inductively hardened, which provides the durability of a hammer (hardness 42-45 HRC)
- Handle made of beech wood, additionally varnished, increases service life of the tool
- Hammer handle is equipped additionally with a rubber cover by its head which protects against a physical damage of a hammer handle
- Round, sleeve-shaped wedge enables a secure connection between the handle and head

Applications

- Intended for all types of easy works (sticking, tapping, straightening out etc.)

Users

- Locksmiths
- DIY enthusiasts
- Mechanics
- Gypsum plasterers
- Tilers

Technical properties

Index	Hammer weight	Box	Outer	Box weight	Outer weight	EAN
	[kg]	[pcs]	[pcs]	[kg]	[kg]	
MN-30-101	0.1	12	120	1.85	18.5	5906757119451
MN-30-102	0.2	12	96	3.3	26.6	5906757119468
MN-30-103	0.3	6	60	2.4	24.4	5906757119475
MN-30-104	0.4	6	48	3.1	25.0	5906757130937
MN-30-105	0.5	6	36	3.7	22.4	5906757119482
MN-30-108	0.8	6	24	5.9	23.7	5906757128231
MN-30-110	1	6	24	7.0	28.0	5906757119611
MN-30-115	1.5	6	12	10.5	21.1	5906757133129
MN-30-120	2	6	12	13.3	26.5	5906757133136
MN-30-130	3	1	4	3.6	14.4	5906757903425
MN-30-140	4	1	6	4.8	28.8	5906757903432
MN-30-150	5	1	2	6.1	12.1	5906757903449

Warnings



- Always use gloves
- Always use eye protection