

MN-61-4 Bi-metal hole saws for wood, metal and aluminum

Bi-metal hole saws, ideal for drilling holes in metal, aluminum, wood



Features & benefits

- Bi-metal hole saws are well adapted to work under extreme conditions
- Ideal for drilling large diameter holes in metal, aluminum, wood materials

Applications

- Intended for using with a drill and cordless drill-driver
- For drilling in wood, wood-based materials, metal and non-ferrous metals

Users

- Joiners
- Roofers
- Electricians
- Plumbers
- Fitters

Corresponding products

- MN-61-45 Pilot bits for bi-metal hole saws
- MN-90-021 Hammer drill 550 W
- MN-90-022 Hammer drill 810 W
- MN-90-023 Hammer drill 1100 W
- MN-90-024 Hammer drill 1100 W
- MN-90-025 Hammer drill 550 W

Technical properties

Index	Width lace to the metal	Working length lace tungsten	Box	Outer	Box weight	Outer weight	EAN
	[mm]	[mm]	[pcs]	[pcs]	[kg]	[kg]	
MN-61-408	25	52	1	360	0.06	21.6	5906757900295
MN-61-411	30	52	10	180	0.80	14.4	5906757900318
MN-61-413	35	52	1	180	0.11	20.0	5906757900332
MN-61-417	44	45	1	120	0.12	14.4	5906757900462
MN-61-420	51	45	10	120	1.20	14.4	5906757900370
MN-61-423	64	45	1	120	0.12	14.4	5906757900394
MN-61-427	73	45	10	60	2.6	15.4	5906757900400
MN-61-434	102	45	10	60	3.5	21.0	5906757900431

Warnings



- Always use dust mask
- Always use gloves
- Always use eye protection
- Always use ear protection