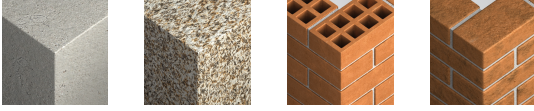


MN-61-05 Straight drill bits for concrete

Straight bits for concrete drilling



Features & benefits

- High-quality cemented carbide improves the service life of the drill
- 130 degree point angle of widia enables you to effectively drill into concrete with a mechanical hammer drill
- High-quality steel improves service life and wear resistance
- Straight shank of the drill can be used in chuck tool holders and quick-action chucks of the majority of drills accessible on the market

Applications

- For drilling in concrete, stone, bricks and hollow blocks
- Intended for using with a drill and cordless drill-driver

Users

- Fitters
- Bricklayers
- DIY enthusiasts
- Electricians
- Tilers

Corresponding products

- 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	Diameter of drill for concrete	Total length of the drill	Box	Outer	Box weight	Outer weight	EAN
	[mm]	[mm]	[pcs]	[pcs]	[kg]	[kg]	
MN-61-052 *	4	75	10	2500	0.01	2.5	5906757163270
MN-61-054	5	85	10	500	0.15	7.7	5906757163287
MN-61-056	6	100	10	500	0.20	10.1	5906757163294
MN-61-057	6	200	10	250	0.35	8.8	5906757266377
MN-61-064	8	120	10	500	0.37	18.7	5906757163300
MN-61-065	8	200	10	250	0.61	15.2	5906757266384
MN-61-070	10	120	10	500	0.49	24.5	5906757163317
MN-61-071	10	200	10	250	0.76	19.0	5906757266391
MN-61-076	12	150	10	2000	0.07	14.0	5906757163324
MN-61-077	12	200	10	1500	0.13	19.5	5906757266407

* Discontinued

Warnings



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