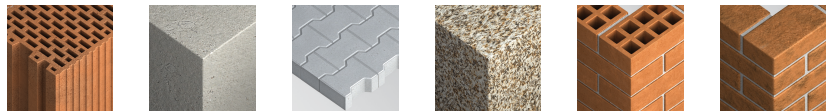


MN-61-1 Bits for concrete with SDS PLUS shank

SDS plus bits for drilling in concrete, stone, bricks and breeze blocks



Features & benefits

- [English]: Monolityczna, czterostrzowa płytka widii umożliwia wiercenie w bardzo twardym betonie
- Centering point enables you to start work quickly without the effect of drill bits slipping
- Deeply embedded cemented carbide improves the lifetime of the drill bit's flute
- [English]: Automatyczne hartowanie w temperaturze 1200°C znacząco zwiększa wytrzymałość i odporność wiertła
- [English]: Twardość 48 - 51 HRC zwiększa żywotność wiertła
- Extra groove in the drill bit's flute quickly removes the bore dust and increases the drilling speed
- SDS plus shank can be used with the majority of hammer drills accessible on the market

Applications

- For drilling in concrete, stone, bricks and hollow blocks
- Intended for use with the SDS plus hammer drill

Users

- Fitters
- Bricklayers
- Roofers
- DIY enthusiasts
- Masons

Corresponding products

- MN-90-211 Rotary hammer 620 W
- MN-90-212 Rotary hammer 620 W
- MN-90-215 Rotary hammer 900 W
- MN-90-250 Rotary hammer 710 W

Technical properties

Index	Diameter of drill for concrete	Working length of the drill	Total length of the drill	Box	Outer	Box weight	Outer weight	EAN
	[mm]	[mm]	[mm]	[pcs]	[pcs]	[kg]	[kg]	
MN-61-902	5	50	110	25	200	0.85	6.8	5906675412955
MN-61-903	5	100	160	25	200	0.95	7.6	5906675412962
MN-61-904	6	50	110	25	200	0.85	6.8	5906675412979
MN-61-905	6	100	160	25	200	1.05	8.4	5906675412986
MN-61-906	6	150	210	25	200	1.20	9.6	5906675412993
MN-61-907	6	200	260	25	200	1.45	11.6	5906675413006
MN-61-908	8	50	110	25	200	1.05	8.4	5906675413013
MN-61-909	8	100	160	25	200	1.30	10.4	5906675413037
MN-61-910	8	150	210	25	200	1.65	13.2	5906675413044
MN-61-911	8	200	260	25	200	1.90	15.2	5906675413051
MN-61-912	8	410	460	25	100	3.2	12.6	5906675413068
MN-61-913	10	50	110	25	200	1.20	9.6	5906675413075
MN-61-914	10	100	160	25	200	1.65	13.2	5906675413082
MN-61-915	10	150	210	25	200	2.0	16.0	5906675413099
MN-61-916	10	200	260	25	200	2.5	20.0	5906675413105
MN-61-917	10	250	300	25	200	2.9	23.2	5906675413112
MN-61-918	10	410	460	25	100	4.0	16.0	5906675413136
MN-61-919	10	550	600	25	50	5.1	10.2	5906675413143
MN-61-920	12	100	160	25	200	2.0	15.6	5906675413150
MN-61-921	12	150	210	25	200	2.5	19.6	5906675413167
MN-61-922	12	200	260	25	200	2.9	23.2	5906675413174
MN-61-923	12	250	300	25	100	3.5	13.8	5906675413181
MN-61-924	12	400	450	25	100	4.8	19.2	5906675413198
MN-61-925	12	550	600	25	50	6.4	12.8	5906675413204
MN-61-926	14	150	210	20	200	2.5	25.2	5906675413211
MN-61-927	14	250	300	20	100	3.7	18.6	5906675413235
MN-61-928	14	400	450	10	50	2.6	13.2	5906675413242
MN-61-929	14	550	600	10	50	3.4	17.0	5906675413259
MN-61-930	16	250	300	20	100	4.8	24.2	5906675413266
MN-61-931	16	400	450	10	50	3.4	17.1	5906675413273
MN-61-932	16	550	600	10	50	4.5	22.4	5906675413280
MN-61-933	18	400	450	10	50	4.5	22.3	5906675413297
MN-61-934	20	410	460	10	40	5.4	21.6	5906675413303
MN-61-937	8	250	310	25	200	4.3	34.0	5906757001442
MN-61-938	8	300	360	25	200	0.53	4.2	5906757001459

Warnings



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