

MASONRY DRILL BITS

FASTEST AND LONGEST LASTING MASONRY DRILL BIT

MASONRY



MASONRY DRILL BITS - ROTARY PERCUSSION

IMPROVED CARBIDE TIP DESIGN ensures for durability and fast drilling in all masonry materials
AGGRESSIVE HEAD DESIGN for up to 15% speed advantage over competition
UNIQUE BRAZING PROCESS ensures a perfect bond between tip and body
SINGLE FLUTE DESIGN gives maximum space for dust removal and provides a 60% faster dust removal

20% LONGER LIFE*



ALSO AVAILABLE IN SETS
SEE PAGE 134

10501830

ITEM NO.	DIAMETER mm	WORKING LENGTH mm	TOTAL LENGTH mm	SHANK DIAMETER mm	EAN	MASTER PACK	SHELF PACK
10501812	3.0	45	75	CYL as Ø	5709131000129	200	10
10501813	3.5	45	75	CYL as Ø	5709131000211	200	10
10501814	4.0	45	75	CYL as Ø	5709131055839	200	10
10501815	4.0	90	150	CYL as Ø	5709131055075	200	10
10501816	4.5	45	85	CYL as Ø	5709131000488	200	10
10501817	5.0	50	90	CYL as Ø	5709131055846	200	10
10501818	5.0	90	150	CYL as Ø	5709131000778	200	10
10501819	5.5	50	90	CYL as Ø	5709131055853	200	10
10501820	5.5	90	150	CYL as Ø	5709131000952	200	10
10501821	6.0	60	100	CYL as Ø	5709131055860	200	10
10501822	6.0	90	150	CYL as Ø	5709131055877	200	10
10501823	6.0	280	330	CYL as Ø	5709131001225	100	1
10501824	6.0	300	400	CYL as Ø	5709131001249	50	1
10501826	6.5	60	100	CYL as Ø	5709131055884	200	10
10501827	6.5	90	150	CYL as Ø	5709131001461	50	10
10501830	7.0	60	100	CYL as Ø	5709131055891	200	10
10501831	7.0	90	150	CYL as Ø	5709131055907	200	10
10501834	8.0	70	120	CYL as Ø	5709131055914	200	10
10501835	8.0	90	150	CYL as Ø	5709131002055	200	10
10501836	8.0	130	200	CYL as Ø	5709131055921	100	10
10501837	8.0	240	330	CYL as Ø	5709131002130	100	1
10501838	8.0	300	400	CYL as Ø	5709131002147	50	1
10501841	9.0	70	120	CYL as Ø	5709131002352	200	10
10501846	10.0	70	120	CYL as Ø	5709131055938	200	10
10501847	10.0	90	150	CYL as Ø	5709131002871	200	10
10501848	10.0	130	200	CYL as Ø	5709131055945	100	10
10501849	10.0	240	330	CYL as Ø	5709131002963	100	1
10501850	10.0	300	400	CYL as Ø	5709131002987	50	1
10501853	11.0	90	150	CYL as Ø	5709131003106	50	10
10501854	12.0	90	150	10	5709131055952	50	10
10501855	12.0	240	330	10	5709131003397	30	1
10501856	12.0	300	400	10	5709131003403	30	1
10501859	13.0	90	150	10	5709131003526	30	10
10501862	14.0	90	150	10	5709131055969	50	10
10501863	14.0	240	330	10	5709131003762	30	1
10501864	14.0	300	400	10	5709131003786	30	1
10501866	15.0	90	150	10	5709131003878	50	1
10501867	16.0	90	150	10	5709131003915	15	1
10501869	16.0	300	400	13	5709131003991	15	1
10501873	18.0	95	160	13	5709131004158	50	1
10501874	18.0	300	400	13	5709131004172	15	1
10501877	19.0	300	400	13	5709131004295	10	1
10501878	20.0	95	160	13	5709131004325	10	1
10501880	20.0	300	400	13	5709131004356	10	1
10501882	22.0	95	160	13	5709131004424	50	1
10501884	22.0	300	400	13	5709131004486	10	1
10501885	24.0	95	160	13	5709131004530	25	1
10501886	24.0	300	400	13	5709131004554	5	1
10501888	26.0	80	160	13	5709131004608	25	1

* vs traditional masonry bits