

CARBIDE TIPPED MASONRY HAMMER DRILLS - 2 SLOT SHANK

ICS USA

HEAVY DUTY

HAMMER DRILL POINT

2 SLOT
3/4" DIA. SHANK



PARABOLIC
FLUTE

FOR USE WITH HILTI TE 52, 60, 72, 92 HAMMER DRILL

2 Slot Shank Carbide Tipped Masonry Hammers Drills have a special impact carbide tip with negative tip angle and 130° point. Made to withstand the shock and impact of the hardest hitting rotary hammer drills. Will quickly penetrate the toughest aggregate.

NOMINAL		DRILLING DEPTH	ITEM NO.	PRICE
SIZE	LENGTH			
3/8	12	6	MD-TE60-024X12	59.24
1/2	12	6	MD-TE60-032X12	61.52
1/2	22	16	MD-TE60-032X22	74.54
1/2	36	28	MD-TE60-032X36	124.66
5/8	12	6	MD-TE60-040X12	62.64
5/8	22	16	MD-TE60-040X22	82.40
5/8	36	28	MD-TE60-040X36	143.00
3/4	12	6	MD-TE60-048X12	56.76
3/4	22	16	MD-TE60-048X22	73.86
3/4	36	28	MD-TE60-048X36	149.94
7/8	12	6	MD-TE60-056X12	68.10
7/8	22	16	MD-TE60-056X22	85.00
7/8	36	28	MD-TE60-056X36	157.52

NOMINAL		DRILLING DEPTH	ITEM NO.	PRICE
SIZE	LENGTH			
1	12	6	MD-TE60-100X12	77.04
1	22	16	MD-TE60-100X22	109.04
1	36	28	MD-TE60-100X36	188.12
1-1/8	22	16	MD-TE60-108X22	109.04
1-1/8	36	28	MD-TE60-108X36	188.12
1-1/4	16	10	MD-TE60-116X16	108.74
1-1/4	22	16	MD-TE60-116X22	129.88
1-1/4	36	28	MD-TE60-116X36	206.10
1-3/8	22	16	MD-TE60-124X22	162.54
1-3/8	36	28	MD-TE60-124X36	241.24
1-1/2	16	10	MD-TE60-132X16	128.18
1-1/2	22	16	MD-TE60-132X22	164.48
1-1/2	36	28	MD-TE60-132X36	276.42

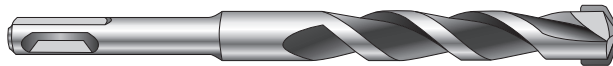
CARBIDE TIPPED MASONRY HAMMER DRILLS - 4 SLOT SHANK

ICS USA

HEAVY DUTY

HAMMER DRILL POINT

4 SLOT
MAGIC SHANK



PARABOLIC
FLUTE

4 Slot Shank Carbide Tipped Masonry Hammers Drills are for use in Ramset Dinadrill #330 or any SDS style power drill. They fit all two and four slot drive systems. Special impact carbide tip with negative angle and 130° point.

NOMINAL		DRILLING DEPTH	ITEM NO.	PRICE
SIZE	LENGTH			
3/16	4-1/2	2	MD-RAM012X04	9.38
3/16	6	4	MD-RAM012X06	11.44
1/4	4-1/2	2	MD-RAM016X04	11.44
1/4	6-1/2	4	MD-RAM016X06	12.62
1/4	8	6	MD-RAM016X08	16.24
5/16	6	4	MD-RAM020X06	15.86
5/16	9	6	MD-RAM020X09	16.76
5/16	12	10	MD-RAM020X12	25.54
3/8	6-1/2	4	MD-RAM024X06	14.12
3/8	9	6	MD-RAM024X09	19.30
3/8	12	10	MD-RAM024X12	25.88
7/16	6	4	MD-RAM028X06	20.32
7/16	12	10	MD-RAM028X12	26.60
7/16	18	16	MD-RAM028X18	36.82
1/2	6-1/2	4	MD-RAM032X06	18.24
1/2	9	6	MD-RAM032X09	25.64
1/2	14	10	MD-RAM032X14	31.16
1/2	18	16	MD-RAM032X18	38.74

NOMINAL		DRILLING DEPTH	ITEM NO.	PRICE
SIZE	LENGTH			
9/16	6	4	MD-RAM036X06	24.96
9/16	12	10	MD-RAM036X12	34.04
9/16	18	16	MD-RAM036X18	44.44
5/8	6	4	MD-RAM040X06	26.88
5/8	9	6	MD-RAM040X09	30.12
5/8	12	8	MD-RAM040X12	40.58
5/8	18	16	MD-RAM040X18	53.80
11/16	6	4	MD-RAM044X06	43.88
3/4	6	4	MD-RAM048X06	39.30
3/4	9	6	MD-RAM048X09	43.28
3/4	12	10	MD-RAM048X12	50.28
3/4	18	16	MD-RAM048X18	61.52
27/32	6	4	MD-RAM054X06	56.46
7/8	6	4	MD-RAM056X06	50.50
7/8	9	6	MD-RAM056X09	55.22
7/8	18	16	MD-RAM056X18	76.70
1	10	6	MD-RAM100X10	63.06
1	18	16	MD-RAM100X18	84.44