



WISE-GRIP[®]

JACK

QUICK-GRIP[®]

Record[®]

Marples[®]

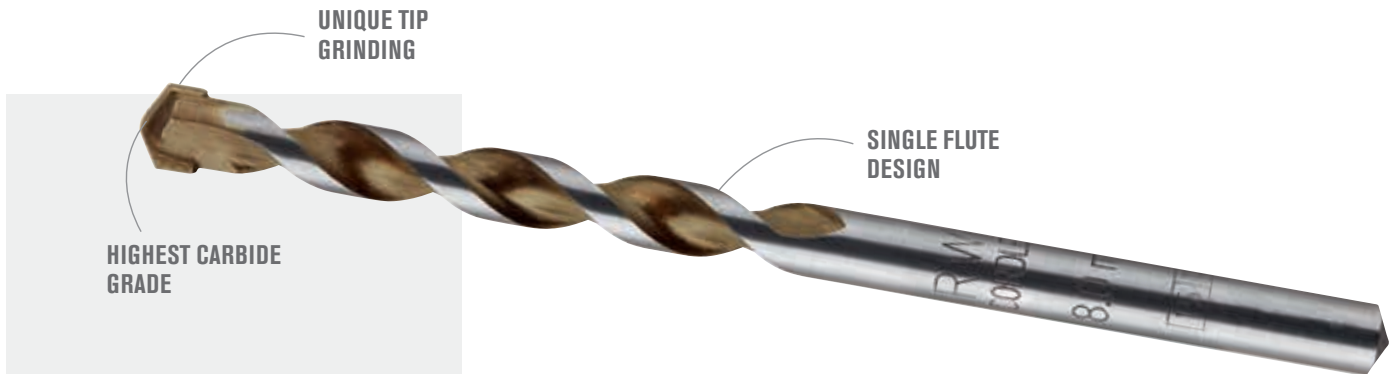
joran[®]

CORDLESS MULTI DRILL BITS

**CORDLESS
MULTI**

ONE DRILL BIT FOR EVERY MATERIAL

The Cordless Multi drill bit is IRWIN®'s most versatile drill bit. It is designed to drill in multiple materials including brick, light concrete, dry wall, ceramic tiles, sheet metal, wood, plastic and marble. In addition to the multipurpose function, the Cordless Multi is IRWIN®'s problem solver for drilling into ceramic tiles up to a hardness grade of 9.



CORDLESS MULTI



1. HIGHEST CARBIDE GRADE

For fast drilling into most common materials and hardest tiles (scratch hardness 9)

2. SINGLE FLUTE DESIGN

Giving maximum space for dust removal. Up to 15% Speed advantage over competition. 10% more holes per battery charge

3. UNIQUE TIP GRINDING

Brazed carbide tip has a unique diamond ground 4-face design for excellent centering and perfect hole quality



USEFUL TIPS:

1. Drill with low RPM
2. High pressure
3. No hammer action

CORDLESS MULTI-DRILL BITS - ROTARY DRILLING ONLY

ITEM NO.	DIAMETER mm	WORKING LENGTH mm	TOTAL LENGTH mm	SHANK DIAMETER mm	EAN	MASTER PACK	SHELF PACK
10501919	3.0	40	110	CYL as Ø	5709131285731	200	10
10501920	3.5	40	110	CYL as Ø	5709131285762	200	10
10501921	4.0	45	80	CYL as Ø	5709131000303	200	10
10501922	5.0	50	90	CYL as Ø	5709131000563	200	10
10501923	5.5	55	95	CYL as Ø	5709131000822	200	10
10501924	5.5	115	160	CYL as Ø	5709131055037	200	10
10501925	6.0	60	100	CYL as Ø	5709131000983	200	10
10501926	6.0	115	160	CYL as Ø	5709131001164	200	10
10501927	6.0	120	200	CYL as Ø	5709131247593	100	10
10501928	6.5	60	105	CYL as Ø	5709131001348	200	10
10501929	6.5	120	200	CYL as Ø	5709131243007	100	10
10501930	7.0	65	110	CYL as Ø	5709131001577	200	10
10501931	7.0	115	160	CYL as Ø	5709131001720	200	10
10501932	8.0	70	120	CYL as Ø	5709131001836	200	10
10501933	8.0	120	200	CYL as Ø	5709131002086	100	10
10501934	10.0	70	140	CYL as Ø	5709131002710	200	10
10501935	10.0	120	200	CYL as Ø	5709131002918	100	10
10501936	12.0	105	160	CYL as Ø	5709131003267	50	10
10501937	14.0	100	160	10	5709131003717	50	10



10501931

**ALSO
AVAILABLE
IN SETS**
SEE PAGE 134