

TiN - TITANIUM NITRIDE COATED



Prolongs tool life and reduces torque. Resists wear and abrasion while reducing pick-up along the cutting edge. Lower friction results in higher drilling speeds.

PART NUMBER	ITEM NUMBER	DESCRIPTION	DRILL SIZE IN MM	MAX MAT. THICKNESS	SHANK TO FIT CHUCK SIZE
06X1MTIN	06100	MC1M	4 5 6 7 8 9 10 11 12	5mm	6.5mm
06X2MTIN	06102	MC2M	10 11 12 13 14 15 16 17 18 29 20	4mm	10mm
06X3MTIN	06104	MC3M	20 21 22 23 24 25 26 27 28 29 30	4mm	13mm

FASTENER STEP DRILLS



For threaded insert and riveted systems.

PART NUMBER	ITEM NUMBER	DESCRIPTION	RANGE DRILL mm (THREAD SIZE)
07XNRT13	07002	NRT13 nut rivet drill	5.1 (M3), 6.1 (M4), 7.1 (M5), 9.1 (M6), 11.1 (M8), 13.1 (M10)
07XNRA10	07050	NRA10 nut rivet drill	4.8 (M3), 6.4 (M4), 7.2 (M5), 9.6 (M6), 10.65 (M8)
07XPR1	07100	PR1 pop rivet drill	3.3, 4.1, 4.9

SPECIAL APPLICATION



All key sizes are marked on the tool.

PART NUMBER	ITEM NUMBER	DESCRIPTION
06X1232	06400	MC1232 Multicut®
06X1240	06402	MC1240 Multicut®
06XT1232	06700	MCT1232 Multicut® Core Drill
06XT1240	06702	MCT1240 Multicut® Core Drill
06XCT1225	06500	MCCT1225 12-25mm Clearance & Tapping Drill
06XCT1232	06502	MCCT1232 12-32mm Clearance & Tapping Drill
06X1625	06200	MC1625 (16-25mm-Conduit Entry) Multicut®
06X1632	06202	MC1632 (16-32mm Conduit Entry) Multicut®
06XPG21	06204	MCPG21 (PG7-PG21) Multicut®
06XPG29	06604	MCPG29 (PG7-PG29) Multicut®
06X521	06206	MC521 (Special Application) Multicut®
06X3/4KO	06300	MC3/4KO (7/8"-1.1/8") Multicut®
06X1KO	06302	MC1KO (7/8"-1.3/8") Multicut®

SETS - METAL CASSETTE



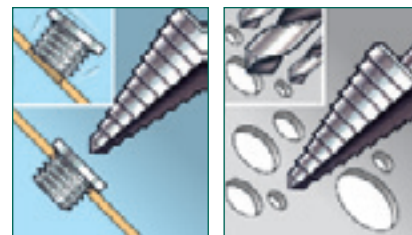
Metal cassette containing Multicut® tools and 30cc pot of special cutting compound.

PART NUMBER	ITEM NUMBER	DESCRIPTION	CONTAINS TOOL NUMBERS	RANGE
06XMCS1	06250	MCS1	MC1M, MC2M, MC3M	4 - 30mm
06XMCS1TiN	06252	MCS1TiN	MC1MTiN, MC2MTiN, MC3MTiN	4 - 30mm
06XMCS2	06254	MCS2	MC1E, MC2E, MC3E	1/8" - 1.1/8"

CUTTING COMPOUND

SEE CONECUT® (PAGE 25) FOR FULL PRODUCT DETAILS

ADVANTAGES OVER CONVENTIONAL DRILLS:



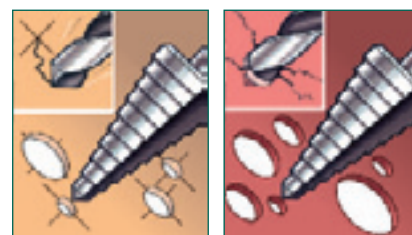
Easy to enlarge holes

One tool - a range of sizes



Stronger - more rigid

Burr free holes



Non-slip points

Drills plastics easily

SCAN THE QR CODE...



For full product details