# DATA SHEETS



# **PRODUCT NAME:**

MAG CUTTERS

#### PRODUCT CODE/S:

CODE	DIM (MM)	COD
MCC12	12.0MM COBALT	MCCL
MCC14	14.0MM COBALT	MCCL
MCC16	16.0MM COBALT	MCCL
MCC18	18.0MM COBALT	MCCL
MCC20	20.0MM COBALT	MCCL
MCC22	22.0MM COBALT	MCCL
MCC24	24.0MM COBALT	MCCL
MCC25	25.0MM COBALT	MCCL
MCC26	26.0MM COBALT	MCCL
MCC28	28.0MM COBALT	MCCL
MCC30	30.0MM COBALT	MCCL
MCC32	32.0MM COBALT	MCCL

CODE	DIM (MM)
MCCL12	12.0MMLONG SERIES
MCCL14	14.0MM LONG SERIES
MCCL16	16.0MM LONG SERIES
MCCL18	18.0MM LONG SERIES
MCCL19	19.0MM LONG SERIES
MCCL20	20.0MM LONG SERIES
MCCL22	22.0MM LONG SERIES
MCCL24	24.0MM LONG SERIES
MCCL25	25.0MM LONG SERIES
MCCL26	26.0MM LONG SERIES
MCCL28	28.0MM LONG SERIES
MCCL30	30.0MM LONG SERIES
MCCL32	32.0MM LONG SERIES

CODE	DIM (MM)
MCH12	12.0MM HSS
MCH13	13.0MM HSS
MCH14	14.0MM HSS
MCH15	15.0MM HSS
MCH16	16.0MM HSS
MCH17	17.0MM HSS
MCH18	18.0MM HSS
MCH19	19.0MM HSS
MCH20	20.0MM HSS
MCH21	21.0MM HSS
MCH22	22.0MM HSS
MCH23	23.0MM HSS
MCH24	24.0MM HSS
MCH25	25.0MM HSS
MCH26	26.0MM HSS
MCH27	27.0MM HSS
MCH28	28.0MM HSS
MCH29	29.0MM HSS
MCH30	30.0MM HSS
MCH31	31.0MM HSS
MCH32	32.0MM HSS

PINS FOR CUTTERS		
CODE	DIM (MM)	
LP	LONG PINS	
SP	SHORT PINS	

# **KEY FEATURES:**

ANNULAR CUTTERS ARE COMPATIBLE WITH ALMOST ALL MAJOR BRANDS OF MAGNETIC DRILLS, CAN ALSO BE USED WITH MACHINE TOOLS SUCH AS MILLS AND LARGE DRILL PRESSES WITH TOOL HOLDERS.

MADE OF TOUGH HIGH SPEED STEEL MATERIAL, WITH LONGER SERVICE LIFE AND HIGH HEAT RESISTANCE.

UNIQUE GEOMETRY PROVIDES FASTER FEEDS, LESS FRICTION AND A SMOOTH HOLE FINISH IN VARIOUS MATERIALS - MILD STEEL, BRASS, ALUMINUM

# **DETAILS:**

HSS CUTTERS: MCH COBALT: MCC LONG COBALT: MCCL

# **BIT METAL TYPE**

### **SAFETY**







