
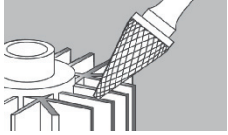

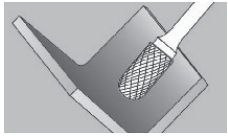

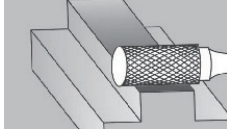

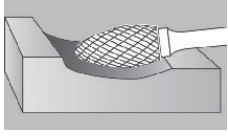

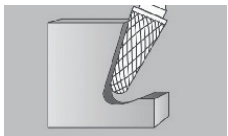



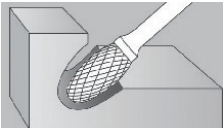

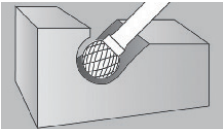

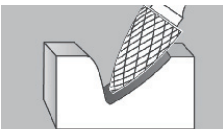

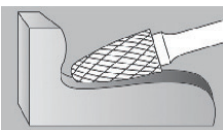





TUNGSTEN CARBIDE ROTARY BURRS

MIRANDA
MAXX

SHAPE	MIRANDA CODE	Description Head Dia x Head Length x OAL Length x Shank Dia	Include Angle	No of Teeth	Overall Length
 CONICAL	MAM1	3MM X 11MM X 38MM X 3SHK	20	10	
	MAM2	6MM X 11MM X 38MM X 3SHK	30	18	
	AM1	6MM X 19MM X 60MM X 6SHK	17	15	
	AM2	10MM X 20MM X 70MM X 6SHK	24	20	
	AM3	12MM X 25MM X 75MM X 6SHK	28	24	
	AM4	10MM X 12MM X 60MM X 6SHK	90	20	
	AMS	16MM X 13MM X 63MM X 6SHK	90	30	
 CYLINDRICAL RADIUS END	AM6	16MM X 16MM X 66MM X 6SHK	60	30	
	MBM1	3MM X 16MM X 38MM X 3SHK		10	
	MBM2	6MM X 13MM X 38MM X 3SHK		18	
	BM1	6MM X 20MM X 50MM X 6SHK		15	
	BM2	8MM X 20MM X 70MM X 6SHK		18	
	BM3	10MM X 20MM X 70MM X 6SHK		20	
	BM4	12MM X 20MM X 70MM X 6SHK		24	
 CYLINDRICAL	BM5	16MM X 25MM X 75MM X 6SHK		30	
	BM6	12MM X 25MM X 75MM X 6SHK		24	
	MCM1	3MM X 16MM X 38MM X 3SHK		10	
	MCM2	6MM X 6MM X 38MM X 3SHK		18	
	MCM3	6MM X 13MM X 38MM X 3SHK		18	
	CM1	4MM X 15MM X 50MM X 6SHK		12	
	CM2	6MM X 20MM X 60MM X 6SHK		15	
	CM3	8MM X 20MM X 70MM X 6SHK		18	
	CM4	10MM X 20MM X 70MM X 6SHK		20	
	CMS	12MM X 20MM X 70MM X 6SHK		24	
	CM6	16MM X 25MM X 75MM X 6SHK		30	
 FLAME	CM7	12MM X 16MM X 65MM X 6SHK		24	
	CMS	12MM X 25MM X 75MM X 6SHK		24	
	FM1	6MM X 15MM X 50MM X 6SHK		15	
	FM2	8MM X 20MM X 70MM X 6SHK		18	
 CONE RADIUS	FM3	10MM X 25MM X 65MM X 6SHK		20	
	FM4	12MM X 32MM X 82MM X 6SHK		24	
	MKM1	3MM X 8MM X 38MM X 3SHK		10	
	MKM2	6MM X 12MM X 38MM X 3SHK	10	15	
	KM1	10MM X 20MM X 65MM X 6SHK	16	20	
	KM2	12MM X 20MM X 70MM X 6SHK	24	24	
	KM3	16MM X 33MM X 75MM X 6SHK	17	30	

TUNGSTEN CARBIDE ROTARY BURRS

MIRANDA
MAXX

SHAPE	MIRANDA CODE	Description Head Dia x Head Length x OAL Length x Shank Dia	Include Angle	No of Teeth	APPLICATIONS
 OVAL	MOM1	3MM X 8MM X 38MM X 3SHK		10	
	MOM2	6MM X 10MM X 38MM X 3SHK		15	
	OM1	8MM X 14MM X 60MM X 6SHK		18	
	OM2	12MM X 20MM X 70MM X 6SHK		24	
	OM3	16MM X 25MM X 75MM X 6SHK		30	
 BALL	OM4	6MM X 10MM X 60MM X 6SHK		15	
	MSM1	4MM X 3MM X 38MM X 3SHK		12	
	MSM2	5MM X 4MM X 38MM X 3SHK		15	
	SM1	6MM X 5MM X 50MM X 6SHK		15	
	SM2	8MM X 7MM X 50MM X 6SHK		18	
 TREE POINTED END	SM3	10MM X 9MM X 60MM X 6SHK		20	
	SM4	12MM X 11MM X 60MM X 6SHK		24	
	SM5	16MM X 14MM X 65MM X 6SHK		30	
	MTM1	3MM X 13MM X 38MM X 3SHK		10	
	MTM2	3MM X 16MM X 38MM X 3SHK		10	
 TREE RADIUS END	MTM3	6MM X 13MM X 38MM X 3SHK		15	
	TM1	6MM X 20MM X 70MM X 6SHK		15	
	TM2	10MM X 20MM X 70MM X 6SHK		20	
	TM3	12MM X 25MM X 75MM X 6SHK		24	
 INVERTED CONE	TM4	16MM X 30MM X 80MM X 6SHK		30	
	TBM1	6MM X 20MM X 70MM X 6SHK		15	
	TBM2	10MM X 20MM X 70MM X 6SHK		20	
 RIM	TBM3	12MM X 25MM X 75MM X 6SHK		24	
	MIM1	3MM X 8MM X 38MM X 3SHK	10	10	
	MIM2	6MM X 8MM X 38MM X 3SHK	15	18	
SET OF 5 PIECES	RM1	10MM X 2MM X 50MM X 6SHK		20	
	RM2	20MM X 6MM X 60MM X 6SHK		40	
	RM3	12MM X 10MM X 60MM X 6SHK		24	
		AM3, BM4, CMS, TM3, SM4			