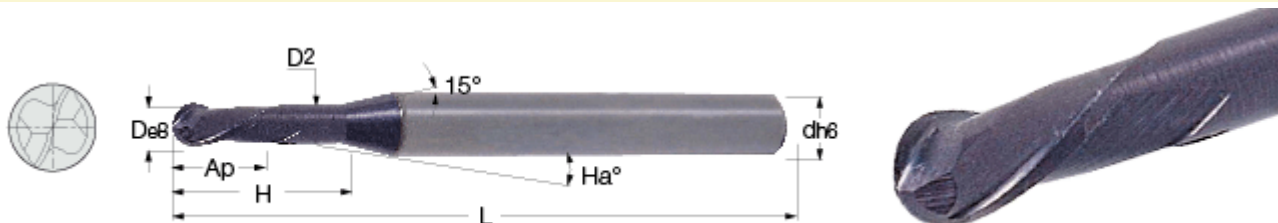
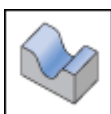




EB-A2 (Rib Processing) : 2 flute, 30°helix rib processing solid carbide ball nose endmills. Used for materials up to 65 HRC.



Hard Materials



Designation	D	d	ap	L	H	D2	Flute	Ha°/b>	Shank	Grade
EB-A2 004-006/01C4M45	0.40	4.00	0.60	45.00	1.00	0.36	2	30.0	C	IC903
EB-A2 004-006/02C4M45	0.40	4.00	0.60	45.00	2.00	0.36	2	30.0	C	IC903
EB-A2 004-006/03C4M45	0.40	4.00	0.60	45.00	3.00	0.36	2	30.0	C	IC903
EB-A2 005-007/02C4M45	0.50	4.00	0.70	45.00	2.00	0.45	2	30.0	C	IC903
EB-A2 005-007/04C4M45	0.50	4.00	0.70	45.00	4.00	0.45	2	30.0	C	IC903
EB-A2 005-007/06C4M45	0.50	4.00	0.70	45.00	6.00	0.45	2	30.0	C	IC903
EB-A2 005-007/08C4M45	0.50	4.00	0.70	45.00	8.00	0.45	2	30.0	C	IC903
EB-A2 006-009/06C3M35	0.60	3.00	0.90	35.00	6.00	0.55	2	30.0	C	IC903
EB-A2 006-009/02C4M45	0.60	4.00	0.90	45.00	2.00	0.55	2	30.0	C	IC903
EB-A2 006-009/04C4M45	0.60	4.00	0.90	45.00	4.00	0.55	2	30.0	C	IC903
EB-A2 006-009/06C4M45	0.60	4.00	0.90	45.00	6.00	0.55	2	30.0	C	IC903
EB-A2 006-009/08C4M45	0.60	4.00	0.90	45.00	8.00	0.55	2	30.0	C	IC903
EB-A2 008-012/02C4M45	0.80	4.00	1.20	45.00	2.00	0.75	2	30.0	C	IC903
EB-A2 008-012/04C4M45	0.80	4.00	1.20	45.00	4.00	0.75	2	30.0	C	IC903
EB-A2 008-012/06C4M45	0.80	4.00	1.20	45.00	6.00	0.75	2	30.0	C	IC903
EB-A2 008-012/08C4M45	0.80	4.00	1.20	45.00	8.00	0.75	2	30.0	C	IC903
EB-A2 008-012/10C4M45	0.80	4.00	1.20	45.00	10.00	0.75	2	30.0	C	IC903
EB-A2 010-015/03C4M45	1.00	4.00	1.50	45.00	3.00	0.97	2	30.0	C	IC903
EB-A2 010-015/04C4M45	1.00	4.00	1.50	45.00	4.00	0.97	2	30.0	C	IC903
EB-A2 010-015/05C4M45	1.00	4.00	1.50	45.00	5.00	0.97	2	30.0	C	IC903
EB-A2 010-015/06C4M45	1.00	4.00	1.50	45.00	6.00	0.97	2	30.0	C	IC903
EB-A2 010-015/07C4M45	1.00	4.00	1.50	45.00	7.00	0.95	2	30.0	C	IC903
EB-A2 010-015/08C4M45	1.00	4.00	1.50	45.00	8.00	0.95	2	30.0	C	IC903
EB-A2 010-015/09C4M45	1.00	4.00	1.50	45.00	9.00	0.95	2	30.0	C	IC903

EB-A2 010-015/10C4M45	1.00	4.00	1.50	45.00	10.00	0.95	2	30.0	C	IC903
EB-A2 010-015/12C4M45	1.00	4.00	1.50	45.00	12.00	0.93	2	30.0	C	IC903
EB-A2 010-015/14C4M50	1.00	4.00	1.50	50.00	14.00	0.93	2	30.0	C	IC903
EB-A2 010-015/16C4M50	1.00	4.00	1.50	50.00	16.00	0.93	2	30.0	C	IC903
EB-A2 010-015/20C4M55	1.00	4.00	1.50	55.00	20.00	0.93	2	30.0	C	IC903
EB-A2 012-018/08C4M45	1.20	4.00	1.80	45.00	8.00	1.17	2	30.0	C	IC903
EB-A2 012-018/12C4M45	1.20	4.00	1.80	45.00	12.00	1.13	2	30.0	C	IC903
EB-A2 014-021/08C4M45	1.40	4.00	2.10	45.00	8.00	1.35	2	30.0	C	IC903
EB-A2 014-021/12C4M45	1.40	4.00	2.10	45.00	12.00	1.33	2	30.0	C	IC903
EB-A2 014-021/16C4M50	1.40	4.00	2.10	50.00	16.00	1.31	2	30.0	C	IC903
EB-A2 015-015/03C04M50	1.50	4.00	1.50	50.00	3.00	1.47	2	30.0	C	IC903
EB-A2 015-023/06C4M45	1.50	4.00	2.30	45.00	6.00	1.47	2	30.0	C	IC903
EB-A2 015-023/08C4M45	1.50	4.00	2.30	45.00	8.00	1.45	2	30.0	C	IC903
EB-A2 015-023/10C4M45	1.50	4.00	2.30	45.00	10.00	1.45	2	30.0	C	IC903
EB-A2 015-023/12C4M45	1.50	4.00	2.30	45.00	12.00	1.43	2	30.0	C	IC903
EB-A2 015-023/16C4M50	1.50	4.00	2.30	50.00	16.00	1.41	2	30.0	C	IC903
EB-A2 015-023/20C4M55	1.50	4.00	2.30	55.00	20.00	1.39	2	30.0	C	IC903
EB-A2 016-024/08C4M45	1.60	4.00	2.40	45.00	8.00	1.55	2	30.0	C	IC903
EB-A2 016-024/12C4M45	1.60	4.00	2.40	45.00	12.00	1.53	2	30.0	C	IC903
EB-A2 016-024/16C4M50	1.60	4.00	2.40	50.00	16.00	1.51	2	30.0	C	IC903
EB-A2 016-024/20C4M55	1.60	4.00	2.40	55.00	20.00	1.49	2	30.0	C	IC903
EB-A2 018-027/08C4M45	1.80	4.00	2.70	45.00	8.00	1.75	2	30.0	C	IC903
EB-A2 018-027/12C4M45	1.80	4.00	2.70	45.00	12.00	1.73	2	30.0	C	IC903
EB-A2 018-027/16C4M50	1.80	4.00	2.70	50.00	16.00	1.71	2	30.0	C	IC903
EB-A2 018-027/20C4M55	1.80	4.00	2.70	55.00	20.00	1.69	2	30.0	C	IC903
EB-A2 020-030/04C4M45	2.00	4.00	3.00	45.00	4.00	1.97	2	30.0	C	IC903
EB-A2 020-030/06C4M45	2.00	4.00	3.00	45.00	6.00	1.97	2	30.0	C	IC903
EB-A2 020-030/10C4M45	2.00	4.00	3.00	45.00	10.00	1.93	2	30.0	C	IC903
EB-A2 020-030/12C4M50	2.00	4.00	3.00	50.00	12.00	1.93	2	30.0	C	IC903
EB-A2 020-030/14C4M50	2.00	4.00	3.00	50.00	14.00	1.93	2	30.0	C	IC903
EB-A2 020-030/16C4M50	2.00	4.00	3.00	50.00	16.00	1.91	2	30.0	C	IC903
EB-A2 020-030/20C4M55	2.00	4.00	3.00	55.00	20.00	1.89	2	30.0	C	IC903
EB-A2 020-030/22C4M60	2.00	4.00	3.00	60.00	22.00	1.89	2	30.0	C	IC903
EB-A2 020-030/25C4M60	2.00	4.00	3.00	60.00	25.00	1.89	2	30.0	C	IC903
EB-A2 020-030/30C4M70	2.00	4.00	3.00	70.00	30.00	1.89	2	30.0	C	IC903
EB-A2 030-045/08C6M50	3.00	6.00	4.50	50.00	8.00	2.85	2	30.0	C	IC903
EB-A2 030-045/10C6M50	3.00	6.00	4.50	50.00	10.00	2.85	2	30.0	C	IC903
EB-A2 030-045/12C6M50	3.00	6.00	4.50	50.00	12.00	2.85	2	30.0	C	IC903
EB-A2 030-045/16C6M55	3.00	6.00	4.50	55.00	16.00	2.85	2	30.0	C	IC903
EB-A2 030-045/20C6M60	3.00	6.00	4.50	60.00	20.00	2.85	2	30.0	C	IC903

EB-A2 030-045/25C6M65	3.00	6.00	4.50	65.00	25.00	2.85	2	30.0	C	IC903
EB-A2 030-045/30C6M70	3.00	6.00	4.50	70.00	30.00	2.85	2	30.0	C	IC903
EB-A2 030-045/35C6M80	3.00	6.00	4.50	80.00	35.00	2.85	2	30.0	C	IC903
EB-A2 040-060/10C6M60	4.00	6.00	6.00	60.00	10.00	3.80	2	30.0	C	IC903
EB-A2 040-060/12C6M60	4.00	6.00	6.00	60.00	12.00	3.80	2	30.0	C	IC903
EB-A2 040-060/16C6M60	4.00	6.00	6.00	60.00	16.00	3.80	2	30.0	C	IC903
EB-A2 040-060/20C6M65	4.00	6.00	6.00	65.00	20.00	3.80	2	30.0	C	IC903
EB-A2 040-060/25C6M70	4.00	6.00	6.00	70.00	25.00	3.80	2	30.0	C	IC903
EB-A2 040-060/30C6M70	4.00	6.00	6.00	70.00	30.00	3.80	2	30.0	C	IC903
EB-A2 040-060/35C6M80	4.00	6.00	6.00	80.00	35.00	3.80	2	30.0	C	IC903
EB-A2 040-060/40C6M90	4.00	6.00	6.00	90.00	40.00	3.80	2	30.0	C	IC903
EB-A2 040-060/45C6M90	4.00	6.00	6.00	90.00	45.00	3.80	2	30.0	C	IC903
EB-A2 040-060/50C6M100	4.00	6.00	6.00	100.00	50.00	3.80	2	30.0	C	IC903
EB-A2 050-075/16C6M60	5.00	6.00	7.50	60.00	16.00	4.80	2	30.0	C	IC903
EB-A2 050-075/20C6M60	5.00	6.00	7.50	60.00	20.00	4.80	2	30.0	C	IC903
EB-A2 050-075/25C6M70	5.00	6.00	7.50	70.00	25.00	4.80	2	30.0	C	IC903
EB-A2 050-075/30C6M80	5.00	6.00	7.50	80.00	30.00	4.80	2	30.0	C	IC903
EB-A2 050-075/35C6M80	5.00	6.00	7.50	80.00	35.00	4.80	2	30.0	C	IC903
EB-A2 060-090/20C6M80	6.00	6.00	9.00	80.00	20.00	5.80	2	30.0	C	IC903
EB-A2 060-090/30C6M90	6.00	6.00	9.00	90.00	30.00	5.80	2	30.0	C	IC903
EB-A2 060-090/40C6M100	6.00	6.00	9.00	100.00	40.00	5.80	2	30.0	C	IC903
EB-A2 060-090/50C6M110	6.00	6.00	9.00	110.00	50.00	5.80	2	30.0	C	IC903