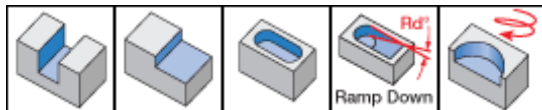
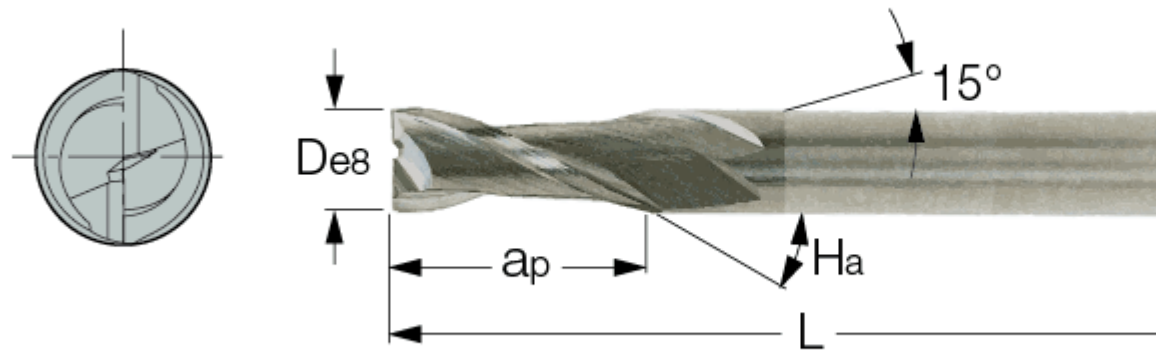




EC-A-2 : 2 flute, 30 and 45° helix medium length solid carbide slot / drill endmills.



Designation	D	d	ap	L	Flute	Ha°/b>	Rd°/b>	Shank	fz(min)	fz(max)	Grade
EC020B07-2C03	2.00	3.00	7.00	38.00	2	45.0	5.0	C	0.01	0.03	IC08IC300
EC020B07-2C06	2.00	6.00	7.00	57.00	2	45.0	5.0	C	0.01	0.03	IC300IC900
EC025A07-2C03	2.50	3.00	7.00	38.00	2	30.0	5.0	C	0.01	0.03	IC08IC300
EC030A10-2C03	3.00	3.00	10.00	38.00	2	30.0	5.0	C	0.01	0.04	IC08IC300
EC030A10-2C06	3.00	6.00	10.00	57.00	2	30.0	5.0	C	0.01	0.04	IC300IC900
EC035A12-2C04	3.50	4.00	12.00	50.00	2	30.0	5.0	C	0.01	0.04	IC08IC300
EC040A12-2C04	4.00	4.00	12.00	50.00	2	30.0	5.0	C	0.02	0.05	IC08IC300
EC040A12-2C06	4.00	6.00	12.00	57.00	2	30.0	5.0	C	0.02	0.05	IC300IC900
EC045A14-2C06	4.50	6.00	14.00	57.00	2	30.0	5.0	C	0.02	0.05	IC08IC300
EC050A14-2C05	5.00	5.00	14.00	50.00	2	30.0	5.0	C	0.02	0.06	IC08IC300
EC050A14-2C06	5.00	6.00	14.00	57.00	2	30.0	5.0	C	0.02	0.06	IC300IC900
EC055A16-2C06	5.50	6.00	16.00	57.00	2	30.0	5.0	C	0.02	0.06	IC300
EC060A16-2C06	6.00	6.00	16.00	57.00	2	30.0	5.0	C	0.03	0.07	IC08IC300
EC060A16-2W06	6.00	6.00	16.00	57.00	2	30.0	5.0	W	0.03	0.07	IC900
EC065A20-2C07	6.50	7.00	20.00	60.00	2	30.0	5.0	C	0.03	0.07	IC300
EC070A20-2C07	7.00	7.00	20.00	60.00	2	30.0	5.0	C	0.03	0.08	IC08IC300
EC080A20-2C08	8.00	8.00	20.00	63.00	2	30.0	5.0	C	0.03	0.09	IC08IC300IC900
EC080A20-2W08	8.00	8.00	20.00	63.00	2	30.0	5.0	W	0.03	0.09	IC900

EC085A22-2C10	8.50	10.00	22.00	72.00	2	30.0	5.0	C	0.03	0.09	IC300
EC100A22-2C10	10.00	10.00	22.00	72.00	2	30.0	5.0	C	0.03	0.10	IC08IC300IC900
EC100A22-2W10	10.00	10.00	22.00	72.00	2	30.0	5.0	W	0.03	0.10	IC300IC900
EC120A25-2C12	12.00	12.00	25.00	83.00	2	30.0	5.0	C	0.04	0.11	IC08IC300IC900
EC120A25-2W12	12.00	12.00	25.00	83.00	2	30.0	5.0	W	0.04	0.11	IC900
EC140A25-2C14	14.00	14.00	25.00	83.00	2	30.0	5.0	C	0.04	0.12	IC08IC300IC900
EC140A25-2W14	14.00	14.00	25.00	83.00	2	30.0	5.0	W	0.04	0.12	IC900
EC160A32-2C16	16.00	16.00	32.00	92.00	2	30.0	5.0	C	0.05	0.13	IC08IC300IC900
EC160A32-2W16	16.00	16.00	32.00	92.00	2	30.0	5.0	W	0.05	0.13	IC300IC900
EC180A32-2C18	18.00	18.00	32.00	92.00	2	30.0	5.0	C	0.05	0.13	IC08IC300
EC200A38-2C20	20.00	20.00	38.00	104.00	2	30.0	5.0	C	0.05	0.13	IC08IC300IC900
EC200A38-2W20	20.00	20.00	38.00	104.00	2	30.0	5.0	W	0.05	0.13	IC300IC900