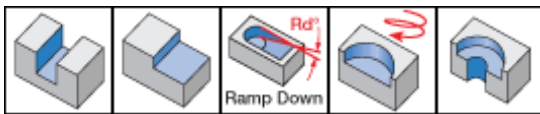
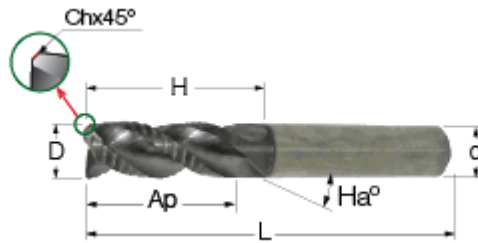




ECP-E4L : 4 flute, 38°helix medium length solid carbide roughing endmills with chip splitting cutting edges for high stock removal rate machining stainless steel and high temperature alloys.



Designation	D	d	ap	H	L	Flute	Ha°/b>	Shank	Ch	fz(min)	fz(max)	Grade
ECP-E4L 05-12/17C06S57	5.00	6.00	12.00	17.00	57.00	4	38.0	C	0.20	0.02	0.05	IC900
ECP-E4L 05-12/17W06S57	5.00	6.00	12.00	17.00	57.00	4	38.0	W	0.30	0.02	0.05	IC900
ECP-E4L 06-14/20C06S57	6.00	6.00	14.00	20.00	57.00	4	38.0	C	0.40	0.03	0.06	IC900
ECP-E4L 06-14/20W06S57	6.00	6.00	14.00	20.00	57.00	4	38.0	W	0.40	0.03	0.06	IC900
ECP-E4L 08-18/26C08S63	8.00	8.00	18.00	26.00	63.00	4	38.0	C	0.40	0.03	0.08	IC900
ECP-E4L 08-18/26W08S63	8.00	8.00	18.00	26.00	63.00	4	38.0	W	0.40	0.03	0.08	IC900
ECP-E4L 10-22/32C10S72	10.00	10.00	22.00	32.00	72.00	4	38.0	C	0.40	0.03	0.09	IC900
ECP-E4L 10-22/32W10S72	10.00	10.00	22.00	32.00	72.00	4	38.0	W	0.40	0.03	0.09	IC900
ECP-E4L 12-26/38C12S83	12.00	12.00	26.00	38.00	83.00	4	38.0	C	0.40	0.04	0.10	IC900
ECP-E4L 12-26/38W12S83	12.00	12.00	26.00	38.00	83.00	4	38.0	W	0.40	0.04	0.10	IC900
ECP-E4L 14-30/44C14S100	14.00	14.00	30.00	44.00	100.00	4	38.0	C	0.60	0.04	0.11	IC900
ECP-E4L 14-30/44W14S100	14.00	14.00	30.00	44.00	100.00	4	38.0	W	0.60	0.04	0.11	IC900
ECP-E4L 16-34/50C16S100	16.00	16.00	34.00	50.00	100.00	4	38.0	C	0.50	0.05	0.12	IC900
ECP-E4L 16-34/50W16S100	16.00	16.00	34.00	50.00	100.00	4	38.0	W	0.50	0.05	0.12	IC900
ECP-E4L 20-42/62C20S125	20.00	20.00	42.00	62.00	125.00	4	38.0	C	0.50	0.05	0.15	IC900
ECP-E4L 20-42/62W20S125	20.00	20.00	42.00	62.00	125.00	4	38.0	W	0.50	0.05	0.15	IC900

Most recommended for machining stainless steel.