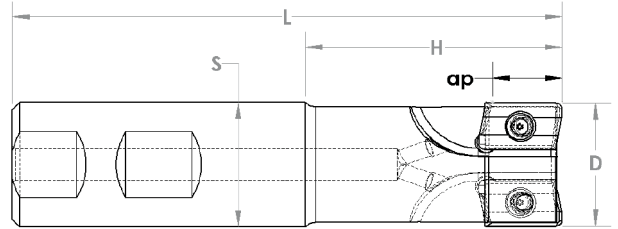


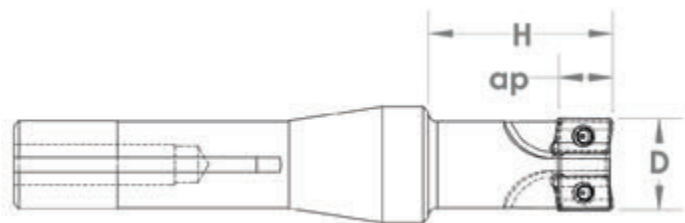
## SSEM SERIES—SQUARE SHOULDER END MILL

- Standard coolant thru Weldon shank bodies ONLY
- APET AND XPET inserts feature high positive geometry for aggressive material removal rates with lower horsepower consumption and strong edge prep for heavy chip loads
- Applications: Facing, milling, slotting, helical interpolation, roughing, pocketing, profiling
- 2 x D



### Weldon Shank - Coolant Style

Part #	EDP#	(D)	(ap)	# of Flutes	(S)	(L)	(H)	Insert
SSEM0500-0500-3501	V12000	.500"	.35"	1	.500"	2.91"	1.00"	APET or XPET 1003...
SSEM0625-0750-3502	V12001	.625"	.35"	2	.750"	3.28"	1.25"	APET or XPET 1003...
SSEM0750-0750-3502	V12002	.750"	.35"	2	.750"	3.53"	1.50"	APET or XPET 1003...
SSEM1000-1000-5502	V12003	1.000"	.55"	2	1.000"	4.28"	2.00"	APET or XPET 1604...
SSEM1250-1250-5503	V12004	1.250"	.55"	3	1.250"	4.78"	2.50"	APET or XPET 1604...
SSEM1500-1250-5503	V12005	1.500"	.55"	3	1.250"	5.28"	3.00"	APET or XPET 1604...
SSEM2000-1500-5504	V12006	2.000"	.55"	4	1.500"	6.69"	4.00"	APET or XPET 1604...



### R8 Shank

Part #	EDP#	(D)	(ap)	# of Flutes	(S)	(H)	Insert
SSEM0500-R8-3501	V12007	.500"	.35"	1	R8	1.00"	APET or XPET 1003...
SSEM0625-R8-3502	V12008	.625"	.35"	2	R8	1.25"	APET or XPET 1003...
SSEM0750-R8-3502	V12009	.750"	.35"	2	R8	1.50"	APET or XPET 1003...
SSEM1000-R8-5502	V12010	1.000"	.55"	2	R8	2.00"	APET or XPET 1604...