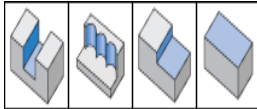




H490 E90AX-09 : 90° endmills using H490 ANKX 09... double-sided rectangular inserts with 4 helical cutting edges. Used for heavy (490 Line).



Designation	D	Z	ap	L	H	d	Shank	Kg
H490 E90AX D16-2-C15-09-B	16.00	2	8.00	150.00	40.0	15.00	C	0.25
H490 E90AX D16-2-C16-09	16.00	2	8.00	90.00	26.0	16.00	C	0.18
H490 E90AX D16-2-W16-09	16.00	2	8.00	85.00	26.0	16.00	W	0.05
H490 E90AX D18-2-C16-09	18.00	2	8.00	90.00	25.0	16.00	C	0.32
H490 E90AX D20-2-C19-09-B	20.00	2	8.00	160.00	40.0	19.00	C	0.25
H490 E90AX D20-2-C20-09	20.00	2	8.00	110.00	26.0	20.00	C	0.34
H490 E90AX D20-2-W20-09	20.00	2	8.00	90.00	26.0	20.00	W	0.21
H490 E90AX D20-3-C20-09	20.00	3	8.00	110.00	26.0	20.00	C	0.12
H490 E90AX D20-3-W20-09	20.00	3	8.00	90.00	26.0	20.00	W	0.25
H490 E90AX D22-3-C20-09	22.00	3	8.00	115.00	25.0	20.00	C	0.31
H490 E90AX D25-3-C24-09-B	25.00	3	8.00	200.00	40.0	24.00	C	0.69
H490 E90AX D25-3-C25-09	25.00	3	8.00	120.00	26.0	25.00	C	0.36
H490 E90AX D25-3-W25-09	25.00	3	8.00	95.00	26.0	25.00	W	0.37
H490 E90AX D25-4-C25-09	25.00	4	8.00	120.00	26.0	25.00	C	0.31
H490 E90AX D25-4-W25-09	25.00	4	8.00	95.00	26.0	25.00	W	0.16
H490 E90AX D32-4-C31-09-B	32.00	4	8.00	200.00	40.0	31.00	C	0.32
H490 E90AX D32-4-C32-09	32.00	4	8.00	130.00	30.0	32.00	C	0.01
H490 E90AX D32-4-W32-09	32.00	4	8.00	110.00	30.0	32.00	W	0.68
H490 E90AX D32-5-C32-09	32.00	5	8.00	130.00	30.0	32.00	C	0.72
H490 E90AX D32-5-W32-09	32.00	5	8.00	110.00	30.0	32.00	W	0.32
H490 E90AX D40-5-C32-09	40.00	5	8.00	130.00	38.0	32.00	C	0.25
H490 E90AX D40-5-W32-09	40.00	5	8.00	110.00	38.0	32.00	W	0.70
H490 E90AX D40-6-C32-09	40.00	6	8.00	130.00	38.0	32.00	C	0.70
H490 E90AX D40-6-W32-09	40.00	6	8.00	110.00	38.0	32.00	W	0.50

For adaptation, click on "More Info".

"B" Suffix cylindrical shank which may be shortened.