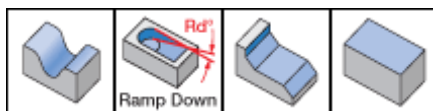
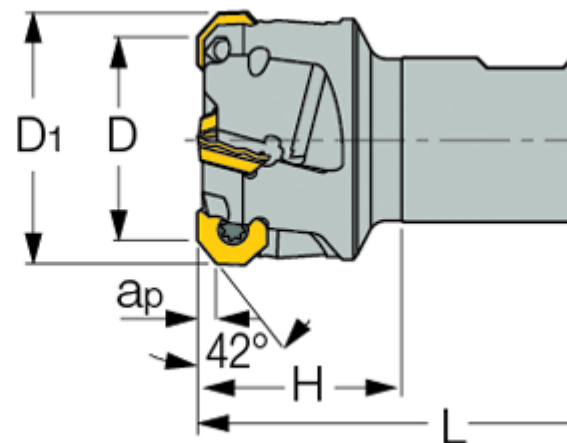
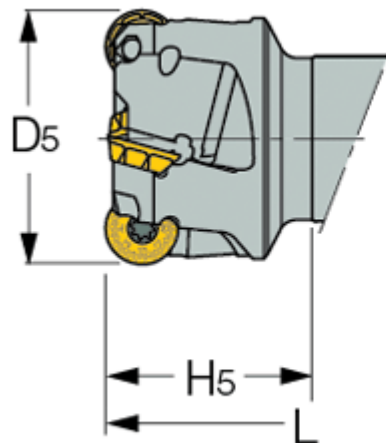




E45KT : HELIOCTO, 45°endmills, using octagonal or round inserts.



Designation	D	D1	D5	Z	H	H5	L	d	Shank	ap	Rd?/b>	Rd?	Kg
E45KT D32-C32-R06	32.00	41.0	42.70	3	32.00	32.50	132.00	32.00	C	2.50	7.5	10.0	0.75
E45KT D32-W25-R06	32.00	41.0	42.70	3	39.00	39.50	95.00	25.00	W	2.50	7.5	10.0	0.22
E45KT D40-C32-R06	40.00	49.0	50.70	4	32.00	32.50	132.00	32.00	C	2.50	6.0	7.6	0.80
E45KT D40-W32-R06	40.00	49.0	50.70	4	40.00	40.50	100.00	32.00	W	2.50	6.0	7.6	0.65
E45KT D50-C32-R06	50.00	59.0	60.70	4	32.00	32.50	132.00	32.00	C	2.50	4.2	5.7	0.88
E45KT D63-C32-R06	63.00	72.0	110.70	5	40.00	40.50	140.00	32.00	C	2.50	3.2	4.0	1.10
E45KT D80-C32-R06	80.00	89.0	135.70	6	40.00	40.50	140.00	32.00	C	2.50	2.5	2.9	1.48

For adaptation click on "More Info"

For insert OE..-06, ap=2.5 mm. For insert RE..-15, ap=7.9 mm