
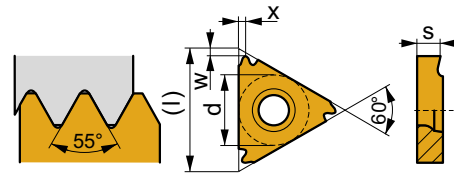









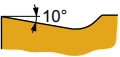





TN 55° PP EXT

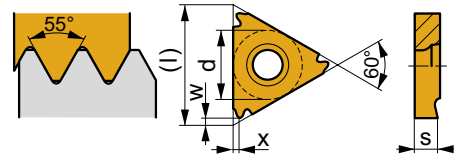
	d	l	s
16	9,525	16,5	3,47
22	12,700	22,0	4,71











		ISO		P	M	K	N	S	H			r_ϵ	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$			x	w
		TN 16ERAG55	T8010	■	■	■		▣		●	+++	-	-	-	-	-	0,50 - 3,00	48,0 - 8,0	1,50	1,10
		TN 22ERN55	T8010	■	■	■		▣		●	+++	-	-	-	-	-	3,50 - 5,00	7,0 - 5,0	2,50	1,80
																				
																				

TN 55° PP INT

	d	l	s
16	9,525	16,5	3,47



		ISO		P	M	K	N	S	H			r_ϵ	f_{min}	f_{max}	$a_{p min}$	$a_{p max}$			x	w
		TN 16NRAG55	T8010	■	■	■		▣		●	+++	-	-	-	-	-	0,50 - 3,00	48,0 - 8,0	1,50	1,10
