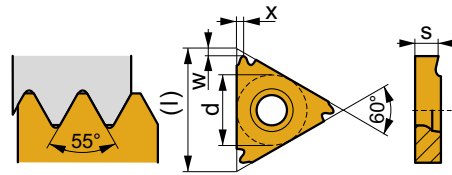
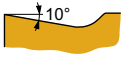


### TN W EXT

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

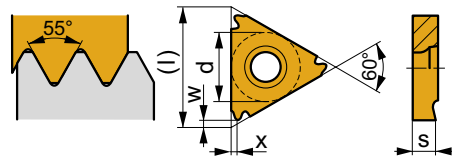


i		ISO		P	M	K	N	S	H	?		r <sub>c</sub>	f <sub>min</sub>	f <sub>max</sub>	a <sub>p min</sub>	a <sub>p max</sub>		1 <sup>23</sup> / <sub>1</sub> "	x	w
1	U	TN 16ER190W	T8010	■	■	■		☑		●	+++	-	-	-	-	-	-	19,0	0,80	0,80
		TN 16ER140W	T8010	■	■	■		☑		●	+++	-	-	-	-	-	-	14,0	1,50	1,20
		TN 16ER110W	T8010	■	■	■		☑		●	+++	-	-	-	-	-	-	11,0	1,50	1,20
E																				



### TN W INT

	d	l	s
11	6,350	11,0	3,00
16	9,525	16,5	3,47



i		ISO		P	M	K	N	S	H	?		r <sub>c</sub>	f <sub>min</sub>	f <sub>max</sub>	a <sub>p min</sub>	a <sub>p max</sub>		1 <sup>23</sup> / <sub>1</sub> "	x	w
1	U	TN 11NR190W	T8010	■	■	■		☑		●	+++	-	-	-	-	-	-	19,0	0,80	0,80
		TN 11NR140W	T8010	■	■	■		☑		●	+++	-	-	-	-	-	-	14,0	0,90	0,70
E		TN 16NR190W	T8010	■	■	■		☑		●	+++	-	-	-	-	-	-	19,0	0,80	0,80
		TN 16NR140W	T8010	■	■	■		☑		●	+++	-	-	-	-	-	-	14,0	1,50	1,20
		TN 16NR110W	T8010	■	■	■		☑		●	+++	-	-	-	-	-	-	11,0	1,50	1,20

