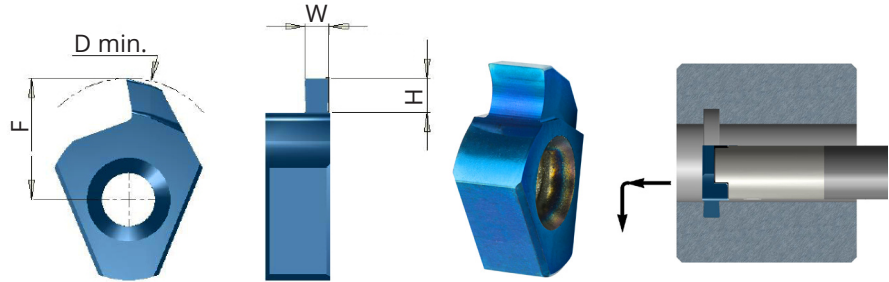


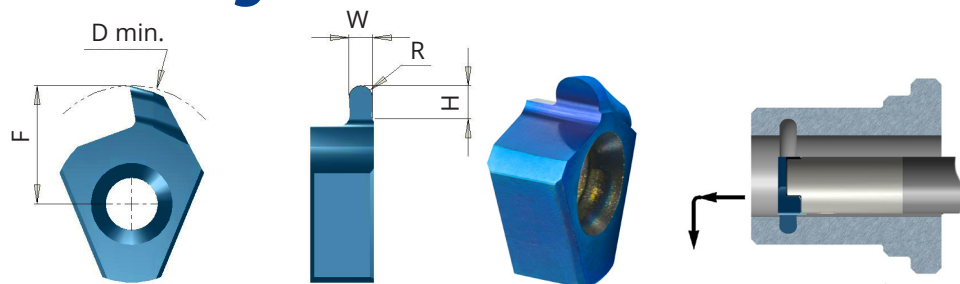
Grooving, Circlip Ring Grooves DIN 471/472



Insert Type	Ordering Code	Nom` groove width	W +0.03	R	H max	D min	F
T8	TD8 G W07 H12	0.7	0.73	0	1.2	8.8	4.3
	TD8 G W08 H13	0.8	0.83	0	1.3	8.9	4.4
	TD8 G W09 H18	0.9	0.93	0	1.8	9.4	4.9
	TD8 G W12 H18	1.1	1.20	0	1.8	9.4	4.9
	TD8 G W14 H18	1.3	1.40	0	1.8	9.4	4.9
	TD8 G W17 H18	1.6	1.70	0	1.8	9.4	4.9
T10	TD10 G W07 H12	0.7	0.73	0	1.2	11.9	6.4
	TD10 G W08 H13	0.8	0.83	0	1.3	12.0	6.5
	TD10 G W09 H15	0.9	0.93	0	1.5	12.2	6.7
	TD10 G W12 H28	1.1	1.20	0	2.8	13.4	7.9
	TD10 G W14 H28	1.3	1.40	0	2.8	13.4	7.9
	TD10 G W17 H28	1.6	1.70	0	2.8	13.4	7.9

Order example: TD10 G W17 H28 BLU

Full Radius Grooving

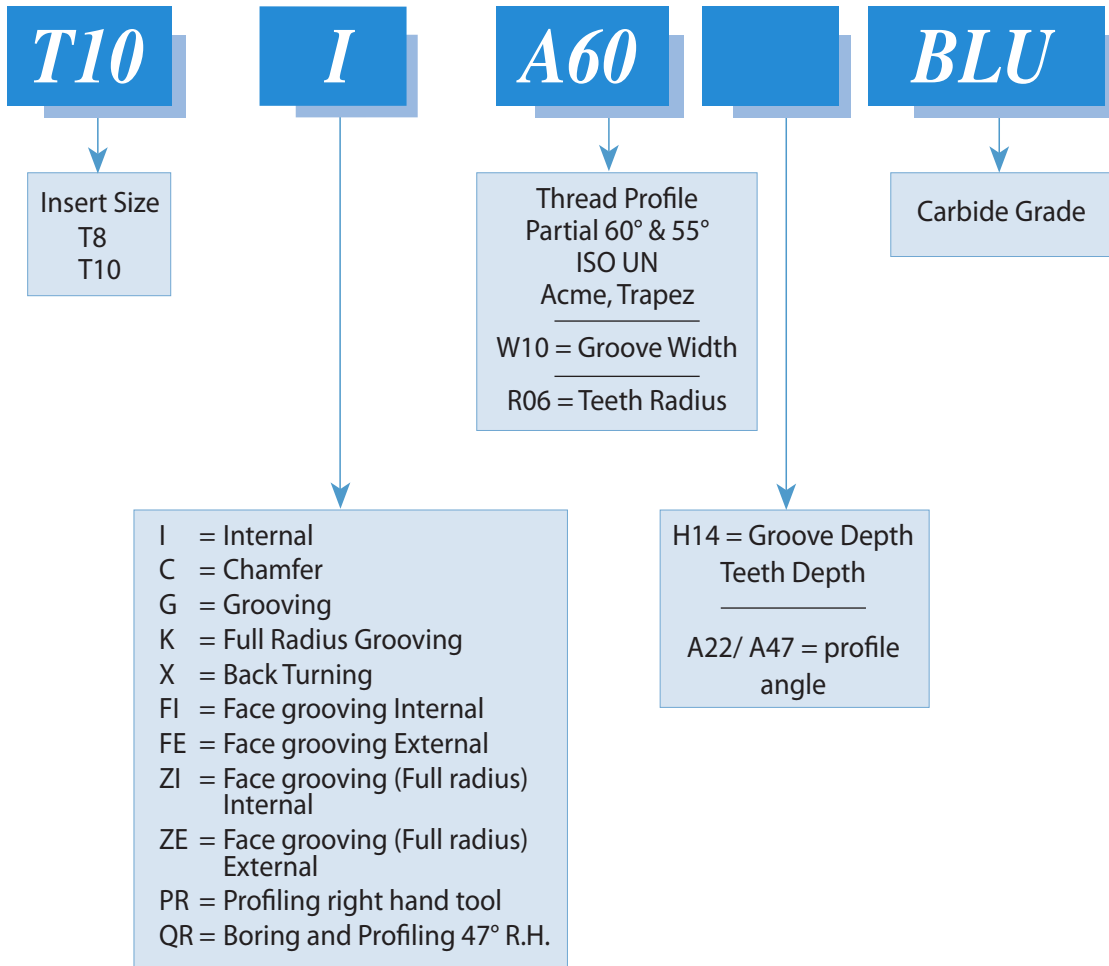


Insert Type	Ordering Code	W ± 0.02	R	H max	D min	F
T8	T8 K R04 H10	0.8	0.4	1.0	8.4	4.1
	T8 K R06 H10	1.2	0.6	1.0	8.4	4.1
	T8 K R09 H10	1.8	0.9	1.0	8.4	4.1
T10	T10 K R04 H22	0.8	0.4	2.2	13.1	7.9
	*T10 K R04 H40	0.8	0.4	4.0	13.5	7.9
	T10 K R06 H22	1.2	0.6	2.2	13.1	7.9
	*T10 K R06 H40	1.2	0.6	4.0	13.5	7.9
	T10 K R09 H22	1.8	0.9	2.2	13.1	7.9
	*T10 K R09 H40	1.8	0.9	4.0	13.5	7.9
	T10 K R10 H22	2.0	1.0	2.2	13.1	7.9
	*T10 K R10 H40	2.0	1.0	4.0	13.5	7.9

*To use with T10 toolholders version B

Product Identification - Ordering Codes

Inserts



Toolholders

