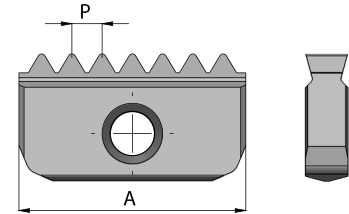
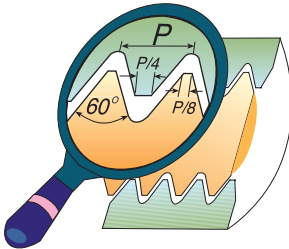


## ISO



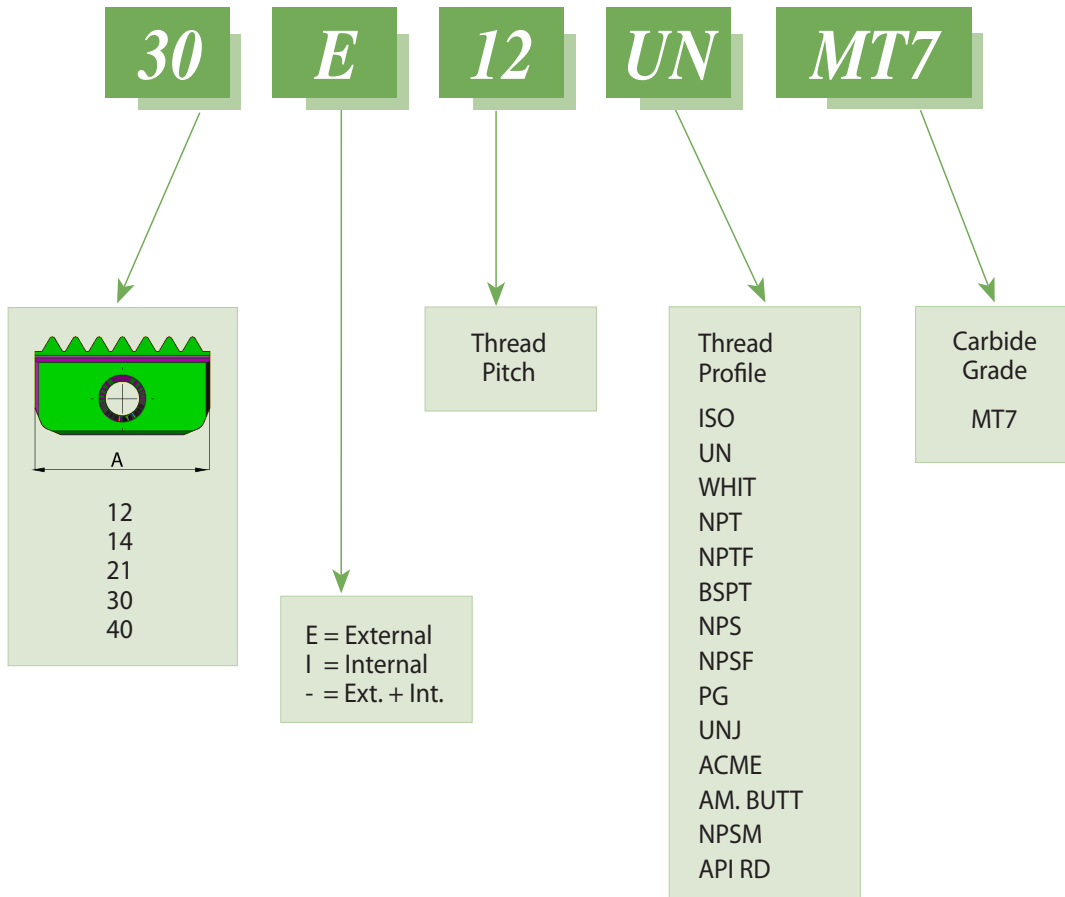
Pitch mm		Insert Size = A				
		12	14	21	30	40
0.5	Ext.					
0.5	Int.	* 12   0.5 ISO	14   0.5 ISO			
0.75	Ext.		14 E 0.75 ISO			
0.75	Int.	* 12   0.75 ISO	14   0.75 ISO			
1.0	Ext.		14 E 1.0 ISO	21 E 1.0 ISO		
1.0	Int.	* 12   1.0 ISO	14   1.0 ISO	21   1.0 ISO		
1.25	Ext.		14 E 1.25 ISO	21 E 1.25 ISO		
1.25	Int.	* 12   1.25 ISO	14   1.25 ISO	21   1.25 ISO		
1.5	Ext.		14 E 1.5 ISO	21 E 1.5 ISO	30 E 1.5 ISO	40 E 1.5 ISO
1.5	Int.	* 12   1.5 ISO	14   1.5 ISO	21   1.5 ISO	30   1.5 ISO	40   1.5 ISO
1.75	Ext.		14 E 1.75 ISO	21 E 1.75 ISO		
1.75	Int.		14   1.75 ISO	21   1.75 ISO		
2.0	Ext.		14 E 2.0 ISO	21 E 2.0 ISO	30 E 2.0 ISO	40 E 2.0 ISO
2.0	Int.		14   2.0 ISO	21   2.0 ISO	30   2.0 ISO	40   2.0 ISO
2.5	Ext.		14 E 2.5 ISO	21 E 2.5 ISO		
2.5	Int.		14   2.5 ISO	21   2.5 ISO		
3.0	Ext.			21 E 3.0 ISO	30 E 3.0 ISO	40 E 3.0 ISO
3.0	Int.			21   3.0 ISO	30   3.0 ISO	40   3.0 ISO
3.5	Ext.				30 E 3.5 ISO	
3.5	Int.			21   3.5 ISO	30   3.5 ISO	40   3.5 ISO
4.0	Ext.				30 E 4.0 ISO	40 E 4.0 ISO
4.0	Int.				30   4.0 ISO	40   4.0 ISO
4.5	Ext.					
4.5	Int.				30   4.5 ISO	40   4.5 ISO
5.0	Ext.					40 E 5.0 ISO
5.0	Int.				30   5.0 ISO	40   5.0 ISO
5.5	Ext.					
5.5	Int.				30   5.5 ISO	40   5.5 ISO
6.0	Ext.					40 E 6.0 ISO
6.0	Int.					40   6.0 ISO

Order example: 14 | 1.5 ISO MT7

\* One cutting edge

## Product Identification

### Mill-Thread Inserts Ordering Codes



	Insert Size = A				
	12	14	21	30	40
H	6.3	7.5	12	16	20
T	2.9	3.1	4.7	5.5	6.3

