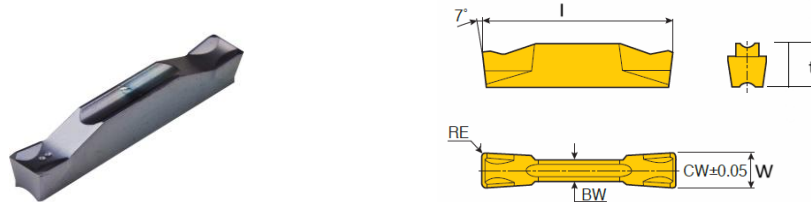


● TDC

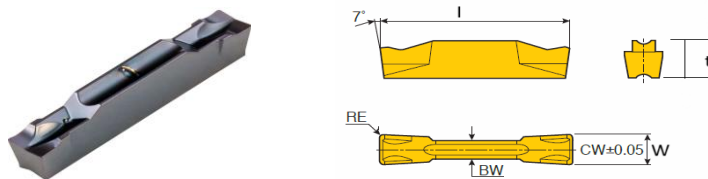
- Double Ended inserts for Parting and grooving with "C" type Chip Breaker



ITEM DESCRIPTION	Dimension (mm)					Grades				
	W	r	l	BW	t	AS9030	AS1007	AS125	AS2000	AL10
TDC 2	2	0.2	20	1.7	4.7	●	●	●		
TDC 3	3	0.2	30	2.4	4.7	●	●	●		
TDC 4	4	0.3	20	3	4.7	●	●	●		
TDC 5	5	0.3	2.5	4	5.2	●	●	●		

● TDJ

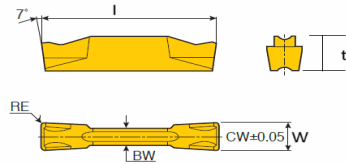
- Double Ended inserts for Parting and grooving with "J" type Chip Breaker



ITEM DESCRIPTION	Dimension (mm)					Grades				
	W	r	l	BW	t	AS9030	AS1007	AS125	AS2000	AL10
TDJ 2	2	0.2	20	1.7	4.7	●	●	●		
TDJ 3	3	0.2	30	2.4	4.7	●	●	●		
TDJ 4	4	0.3	20	3	4.7	●	●	●		
TDJ 5	5	0.3	2.5	4	5.2	●	●	●		

● **TDXU**

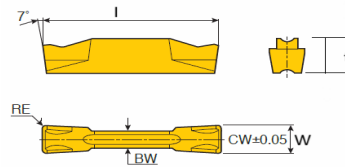
- Pressed inserts for External, internal, Face turning and grooving



ITEM DESCRIPTION	Dimension (mm)					Grades				
	W	r	l	BW	t	AS9030	AS1007	AS125	AS2000	AL10
TDXU 2E-0.2	2	0.2	20	1.7	4.7	●	●	●	●	
TDXU 3E-0.4	3	0.4	20	2.2	4.7	●	●	●	●	
TDXU 4E-0.4	4	0.4	20	3	4.7	●	●	●	●	
TDXU 5E-0.4	5	0.4	25	4	5.2	●	●	●		
TDXU 6E-0.8	6	0.8	25	4	5.2	●	●	●		

● **GET**

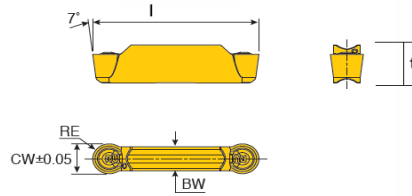
- Pressed inserts for External, internal, Face turning and grooving



ITEM DESCRIPTION	Dimension (mm)					Grades				
	W	r	l	BW	t	AS9030	AS1007	AS125	AS2000	AL10
GET 20-3-0.4	2	0.2	20	1.7	4.7	●	●	●		
GET 20-4-0.4	3	0.4	20	2.2	4.7	●	●	●		
GET 25-5-0.4	4	0.4	25	3	4.7	●	●	●		
GET 25-6-0.8	5	0.8	25	4	5.2	●	●	●		

● **TDT RU**

Pressed inserts for External turning, grooving and Profiling



ITEM DESCRIPTION	Dimension (mm)					Grades				
	W	r	l	BW	t	AS9030	AS1007	AS125	AS2000	AL10
TDT 2E-1.0 RU	2	1	20	1.7	4.7	●	●			
TDT 3E-1.5 RU	3	1.5	20	2.2	4.7	●	●			
TDT 4E-2.0 RU	4	2	20	3	4.7	●	●			