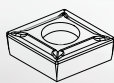
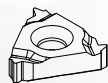


Carbide Cutting Tool Blanks

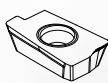
- Tailor-made Insert Blanks
- Comprehensive Standard Offering
- Preformed Tool Blanks



Turning Inserts



Threading Inserts
Parting & grooving inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts



Circular Saw



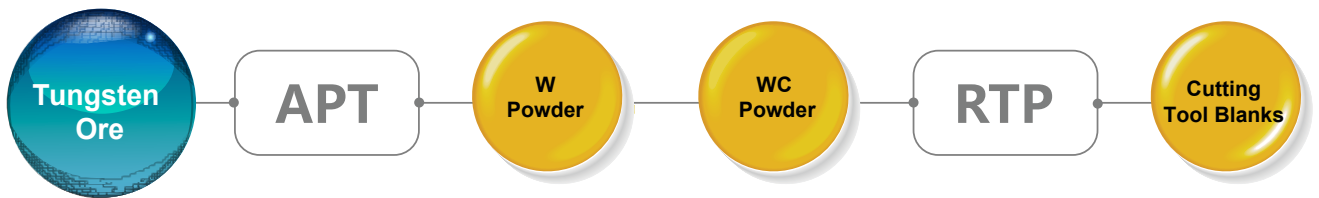
Carbide Flats

About GEHM

As a leading manufacturer of premium carbide cutting tool blanks and wear parts, GEHM is the tool blanks and wear parts division of XTC Group. Founded in 1958, XTC is the world largest hard material supplier covering an integrated tungsten industry chain from ore, smelting and downstream processing to tungsten resource recycling.

With highly skilled engineers and constant innovation spirit, GEHM are striving to be recognized as a global reliable partner.

Industrial Chain



Tool Blanks Business Division

With all ready-to-press powder made in-house and 100% original, we supply toolmakers and fabricators with quality sintered blanks for even the most challenging turning, milling, drilling, threading, grooving and other products. The key industries we serve include aerospace, automotive, oil & gas, mining and woodworking etc.

Premium Blank Offering

- Multiple grade offering
- HIP sintered
- Multi-axial press capabilities
- Pressed to near-net shapes
- World class quality control
- Complex 2D&3D geometries





Contents

A

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Carbide Cutting Tool Blanks

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Grades for Insert Blanks

ISO Material	GEHM Grade	Average WC Grain Size	Industry Classification	Cobalt Content (wt%)	Hardness (HRA)	Density (g/cm ³)	TRS (N/mm ²) minimum	Recommended Coating			Application						
								Uncoated	CVD	PVD	Turning	Threading	Drilling	Milling	Grooving	Round Tools	STB&Tips
K	GK05	Fine	K20-K35 M20-M40	6.0	91.8	14.95	2720	•	•	•	☆			☆	☆	☆	
	GK10H	Medium	K20-K40	6.0	91.1	14.95	2300	•	•	•	☆			☆	☆	☆	
	GK30H	Medium	K25-K45	8.0	90.1	14.74	2800	•	•	•	☆			☆	☆	☆	
	GU10	Micro fine	K05-K20 M10-M20	6.1	93.0	14.83	2700	•		•	☆			☆		☆	
	GU10UF	Ultra fine	H05-H10	6.2	93.9	14.75	3500	•		•	☆			☆			
	GU20	Micro fine	K20-K35 M25-M40	10.3	91.7	14.40	3500	•		•	☆	☆	☆	☆	☆	☆	☆
	GU20F	Ultra fine	K15-K25 M10-M25	10.3	92.1	14.38	3800	•		•	☆	☆	☆	☆	☆	☆	
	GU25UF	Ultra fine	K05-K10 M05-M15 H05-H15	12.0	92.5	14.11	4200	•		•	☆			☆		☆	
	GU092	Ultra fine	H05-H10	9.0	93.5	14.40	4100	•		•	☆			☆			
M	GM15	Micro fine	M05-M15	10.5	91.8	14.34	2700	•		•	☆			☆			
	GM40	Fine	M25-M40	12.0	90.6	14.15	3200	•	•	•	☆			☆	☆		
P	GP10	Medium	P05-P25	6.0	91.5	13.86	2300	•	•	•	☆			☆			
	GP25G	Medium	P15-P35	7.6	90.6	13.95	2700		•		☆			☆			

Notes: More grades are available to meet your demanding challenges. Please contact us for details.

Identification System

T N R A – 16 04 08

| | | | | | |

1 2 3 4 5 6 7

1、Shape

A: Parallelogram 85° C: Diamond 80° D: Diamond 55° H: Hexagon L: Rectangle
M: Diamond 86° N: Parallelogram 86° T: Triangle O: Octagon P: Pentagon
R: Round S: Square V: Diamond 35° W: Trigon

2、Clearance Angle

A: 3° B: 5° C: 7° D: 15°
E: 20° N: 0° P: 11°

3、Stock Allowance

R: Grindstock all over S: Grindstock top & bottom M: Without grindstock

4、Type

A: With Hole
B: With Hole & One Countersink (70°-90°)
C: With Hole & Two Countersinks (70°-90°)
G: With Hole & Two Countersink Chipbreaker
T: With Hole & One Countersink (40°-60°) Chipbreaker-1 Side
W: With Hole & One Countersink (40°-60°)

5、Cutting Edge Length

Number in mm

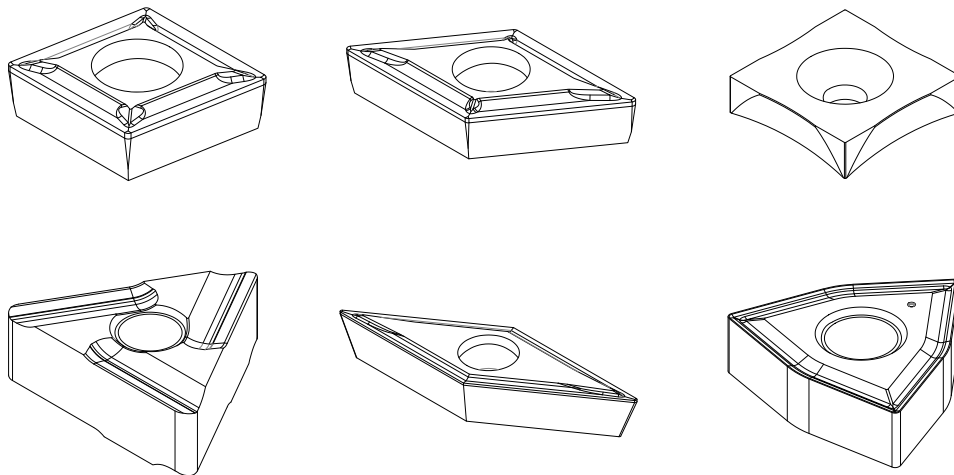
6、Nominal Thickness (Grind Stock Added)

Number in mm

7、Nominal Corner Radius

Number in 0.1mm increments

Turning Inserts



Turning
Inserts



Threading
Inserts
Parting &
Grooving
Inserts



Milling
Inserts



Woodworking
Inserts



Drilling
Inserts



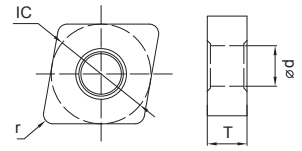
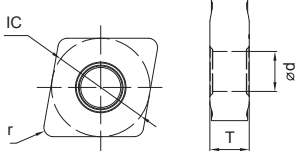
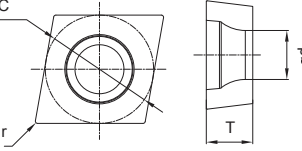
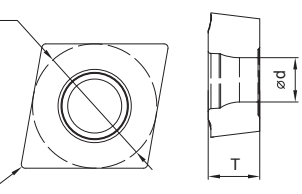
Circular
Saw



Carbide
Flats

Turning Inserts

Turning Inserts

Shape	Style	Dimension (mm)				GEHM Grade			
		IC	T	d	r	GK05	GU20	GU25UF	GP25G
	CNSA160408	12.70	4.76	5.16	0.8	•			
	CNSA160412	12.70	4.76	5.16	1.2	•			
	CNSG120404	12.70	4.76	5.16	0.4	•	•		•
	CNSG120408	12.70	4.76	5.16	0.8	•	•		•
	CCRW060202	6.35	2.38	2.8	0.2			•	
	CCRW09T302	9.525	3.97	4.4	0.2			•	
	CCST06T304	6.35	3.97	2.8	0.4		•		
	CCST09T304	9.525	3.97	4.4	0.4		•		
	CCST09T308	9.525	3.97	4.4	0.8		•		
	CCST120404	12.70	4.76	5.5	0.4		•		
	CCST120408	12.70	4.76	5.5	0.8		•		



Turning Inserts



Threading Inserts
Parting &
Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts

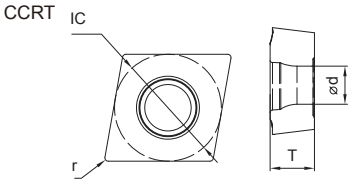
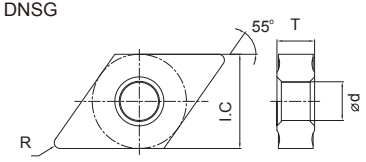
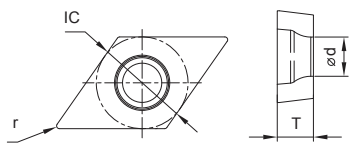
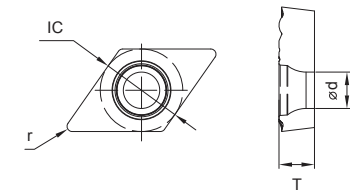
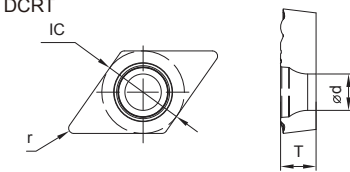


Circular Saw



Carbide Flats

Turning Inserts

Shape	Style	Dimension (mm)				GEHM Grade	
		IC	T	d	r	GU20	GU25UF
	CCRT060202	6.35	2.39	2.79	0.2	•	
	CCRT09T302	9.525	4.45	4.40	0.2	•	
	DNSG150404	12.70	4.76	5.2	0.4	•	
	DNSG150408	12.70	4.76	5.2	0.8	•	
	DCRW070202	6.35	2.38	2.8	0.2		•
	DCRW11T302	9.525	3.97	4.4	0.2		•
	DCST070202	6.35	2.38	2.8	0.2	•	
	DCST070204	6.35	2.38	2.8	0.4	•	
	DCST11T304	9.53	3.97	4.4	0.4	•	
	DCRT070202	6.35	2.39	2.79	0.2	•	
	DCRT11T302	9.525	3.96	4.39	0.2	•	



Turning Inserts



Threading Inserts
Parting &
Grooving
Inserts



Milling
Inserts



Woodworking
Inserts



Drilling
Inserts










Circular
Saw

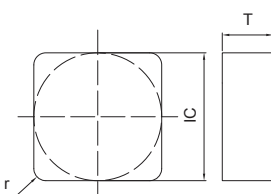
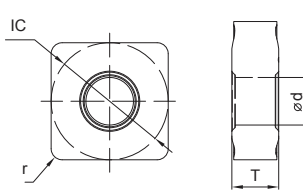
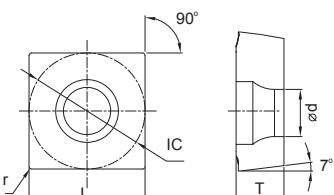


Carbide
Flats

Turning Inserts

Shape	Style	Dimension (mm)				GEHM Grade	
		IC	T	d	r	GK05	GU20
 <p>Turning Inserts</p>  <p>Threading Inserts Parting & Grooving Inserts</p>  <p>Milling Inserts</p>  <p>Woodworking Inserts</p>  <p>Drilling Inserts</p>  <p>Circular Saw</p>  <p>Carbide Flats</p>	RNRA						
	RNRA150900	15.875	9.525	6.35	-		•
	RNRA190600	19.05	6.35	7.95	-	•	
	RNRA190900	19.05	9.525	7.93	-		•
	RNRA200900	20.00	9.525	7.93	-		•
RNRA250900	25.00	9.525	9.22	-	-		•
RNRN							
RNRN090300	9.525	3.18	-	-	•		
RNRN120300	12.70	3.18	-	-	•	•	
RNRN120400	12.70	4.76	-	-	•		
SNSA							
SNSA120408	12.70	4.76	5.2	0.8	•		
SNSA120412	12.70	4.76	5.2	1.2	•		
SNRA120408	12.70	4.76	5.16	0.8	•		
SNRA120412	12.70	4.76	5.16	1.2	•		

Turning Inserts

Shape	Style	Dimension (mm)				GEHM Grade		
		IC	T	d	r	GK05	GU20	GP25G
SNRN 	SNRN090302	9.525	3.18	-	0.2		•	
	SNRN090402	9.525	4.76	-	0.2		•	
	SNRN190402	19.05	4.76	-	0.2	•		
SNSG 	SNSG120404	12.70	4.76	5.16	0.4	•	•	•
	SNSG120408	12.70	4.76	5.16	0.8	•	•	•
SCRT 	SCRT060202	6.35	2.38	2.80	0.2		•	
	SCRT09T302	9.525	3.96	4.39	0.2		•	



Turning Inserts



Threading Inserts
Parting &
Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts

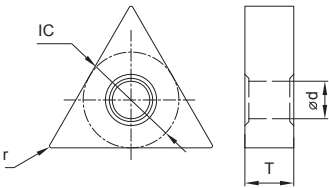
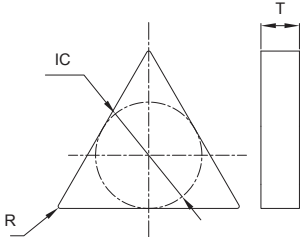
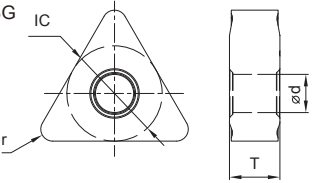


Circular Saw



Carbide Flats

Turning Inserts

Shape	Style	Dimension (mm)				GEHM Grade		
		IC	T	d	r	GK05	GU20	GP25G
	TNSA							
	TNSA160408	9.525	4.76	3.81	0.8	•		
	TNSA160412	9.525	4.76	3.81	1.2	•		
	TNRA160402	9.525	4.76	3.89	0.2			
	TNRA220402	12.70	4.76	5.16	0.2		•	
	TNRA280602	15.875	6.35	6.35	0.2		•	
	TNRN							
	TNRN080102	3.97	1.59	-	0.2	•		
	TNRN100202	5.56	2.38	-	0.2	•		
	TNRN160302	9.525	3.18	-	0.2	•		
	TNRN220302	12.70	3.18	-	0.2	•	•	
	TNRN220402	12.70	4.76	-	0.2		•	
	TNSG							
	TNSG160404	9.525	4.76	3.81	0.4	•	•	•
	TNSG160408	9.525	4.76	3.81	0.8	•	•	•



Turning Inserts



Threading Inserts
Parting & Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts

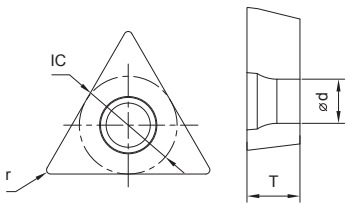
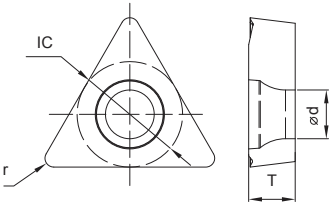
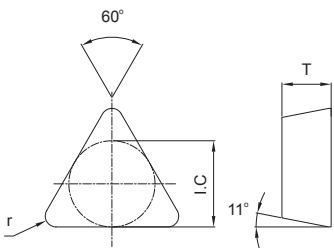


Circular Saw



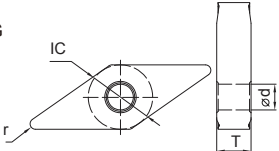
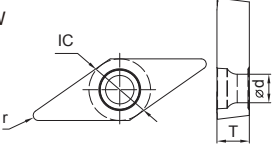
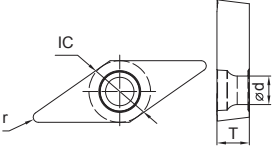
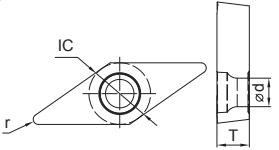
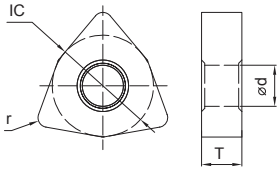
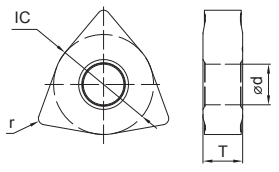
Carbide Flats

Turning Inserts

Shape	Style	Dimension (mm)				GEHM Grade		
		IC	T	d	r	GK05	GU20	GU25UF
	TCRW080202	4.76	2.38	2.15	0.2			•
	TCRW090202	5.56	2.38	2.54	0.2			•
	TCRW110302	6.35	3.18	2.80	0.2			•
	TCST110204	6.35	2.38	2.80	0.4		•	
	TCST110208	6.35	2.38	2.80	0.8		•	
	TCST16T304	9.525	3.97	4.40	0.4		•	
	TCST16T308	9.525	3.97	4.40	0.8		•	
	TPRN110302	6.35	3.18	-	0.2	•	•	
	TPRN160304	9.525	3.18	-	0.4	•	•	
	TPRN220402	12.70	4.76	-	0.2	•	•	
	TPRN220408	12.70	4.76	-	0.8		•	
	TPRN220416	12.70	4.76	-	1.6	•		



Turning Inserts

Shape	Style	Dimension (mm)				GEHM Grade			
		IC	T	d	r	GK05	GU20	GU25UF	GP25G
	VNSG160404	9.525	4.76	3.81	0.4		•		•
	VNSG160408	9.525	4.76	3.81	0.8		•		•
	VBRW110302	6.35	3.18	2.80	0.2			•	
	VBRW160402	9.525	4.76	4.40	0.2			•	
	VCST110304	6.35	3.18	2.80	0.4		•		
	VCST160404	9.525	4.76	4.40	0.4		•		
	VCST160408	9.525	4.76	4.40	0.8		•		
	VCRT110302	6.35	3.18	2.80	0.2		•		
	VCRT160402	9.525	4.76	4.39	0.2		•		
	WNSA080408	12.70	4.76	5.16	0.8	•			
	WNSA080412	12.70	4.76	5.16	1.2	•			
	WNSG080404	12.70	4.76	5.16	0.4	•	•		
	WNSG080408	12.70	4.76	5.16	0.8	•	•		



Turning Inserts



Threading Inserts
Parting & Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts

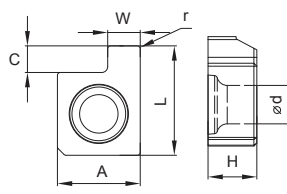
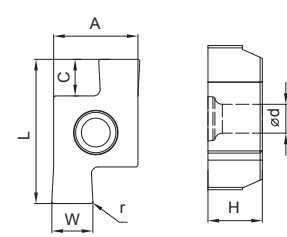
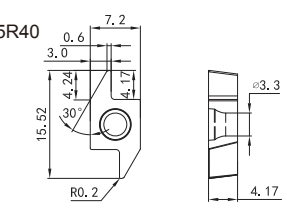
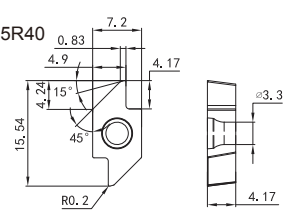
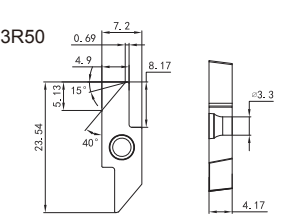


Circular Saw



Carbide Flats

Small Part Machining

Shape	Style	Dimension (mm)				GEHM Grade
		L	W	C	r	GU25UF
<p>7GR</p> 	7GR	7.4	2	1.8	0.2	•
<p>8GR</p> 	8GR	10.2	3.7	2.3	0.2	•
	9GR	10.2	3.7	3.3	0.2	•
<p>ABS15R40</p> 	ABS14R50	7.0	3.97	4.2	0.2	•
<p>ABW15R40</p> 	ABW14R50	7.0	3.97	4.2	0.2	•
<p>ABW23R50</p> 	ABW23R50	7.0	3.97	8.2	0.2	•



Turning Inserts



Threading Inserts
Parting &
Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts

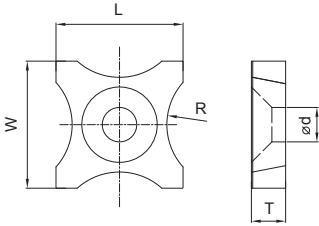


Circular Saw



Carbide Flats

Scarfing Inserts

Shape	Style	Dimension (mm)				GEHM Grade
		L	R	T	d	GP10
	SPSB1904R09	19.05	9.50	4.95	5.16	•
	SPSB1904R12	19.05	12.50	4.95	5.16	•
	SPSB1904R15	19.05	15.50	4.95	5.16	•
	SPSB1904R21	19.05	21.00	4.95	5.16	•
	SPSB1904R27	19.05	27.00	4.95	5.16	•
	SPSB1904R33	19.05	33.00	4.95	5.16	•



Turning Inserts



Threading Inserts Parting & Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts

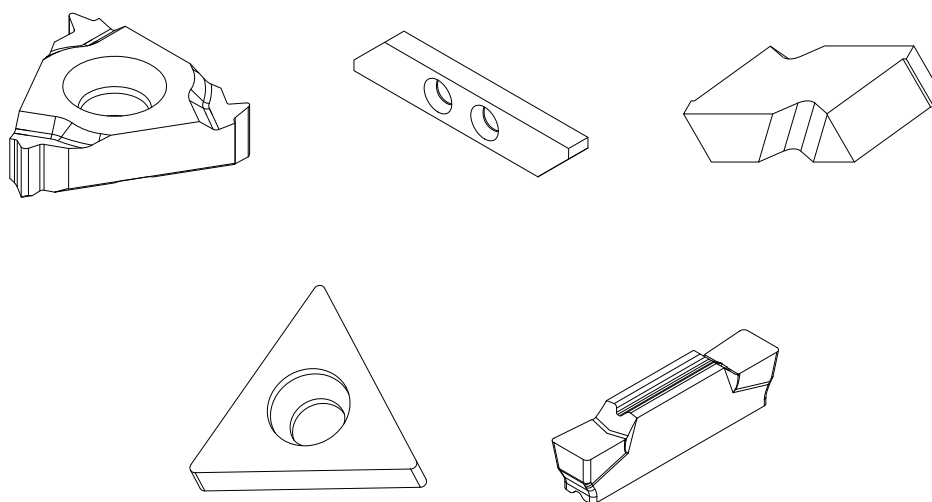


Circular Saw



Carbide Flats

Threading Inserts Parting & Grooving Inserts



Turning
Inserts



Threading
Inserts
Parting &
Grooving
Inserts



Milling
Inserts



Woodworking
Inserts



Drilling
Inserts



Circular
Saw

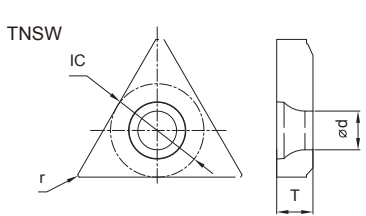
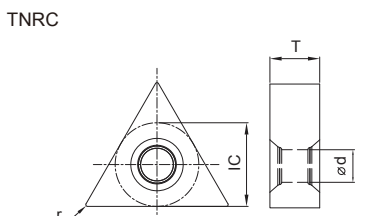


Carbide
Flats

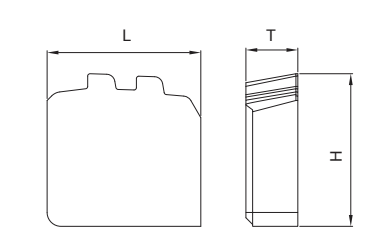
Threading Inserts

Parting & Grooving Inserts

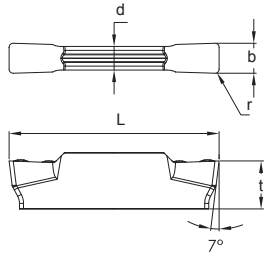
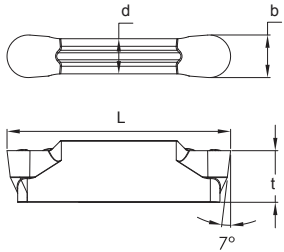
Threading Inserts

Shape	Style	Dimension (mm)				GEHM Grade	
		IC	T	d	r	GU20	GM15
 <p>TNSW</p>	TNSW110304	6.35	3.18	3.00	0.4	•	•
	TNSW160304	9.525	3.18	4.00	0.4	•	•
	TNSW220408	12.70	4.76	4.85	0.8	•	•
 <p>TNRC</p>	TNRC160302	9.525	3.18	3.89	0.2	•	
	TNRC160402	9.525	4.76	3.89	0.2	•	
	TNRC220402	12.70	4.76	5.16	0.2	•	
	TNRC270602	15.875	6.35	6.40	0.2	•	

Threading Chaser

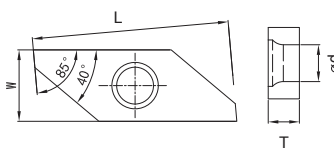
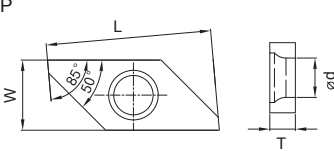
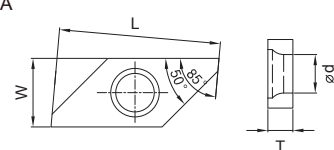
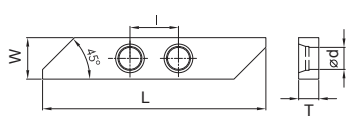
Shape	Style	Dimension (mm)				GEHM Grade
		Teeth	L	H	T	GP10
	BC5B11-2	2	16.26	16.15	5.49	•
	C8E1-3	3	16.26	15.67	5.59	•
	C5BE1-3	3	17.22	15.08	5.44	•
	C5BE2-3	3	17.22	15.33	5.44	•
	C5BE1-4	3	17.22	15.44	5.44	•
	C8I1-4	4	16.26	16.64	5.59	•
	P5B11-5	5	25.78	16.26	5.59	•
	C8I1-7	7	25.91	16.51	5.59	•

Parting & grooving Inserts

Shape	Style	Dimension (mm)				GEHM Grade
		b	L	d	r	GM15
	MGMM150	1.50	16.00	1.20	0.2	•
	MGMM200	2.00	16.00	1.60	0.2	•
	MGMM250	2.50	18.50	2.00	0.2	•
	MGMM300	3.00	21.00	2.35	0.4	•
	MGMM400	4.00	21.00	3.30	0.4	•
	MGMM500	5.00	26.00	4.10	0.8	•
	MGMM600	6.00	26.00	5.00	0.8	•
	MRMM200	2.00	16.00	1.65	1.0	•
	MRMM300	3.00	21.00	2.35	1.5	•
	MRMM400	4.00	21.00	3.30	2.0	•
	MRMM500	5.00	26.00	4.10	2.5	•
	MRMM600	6.00	26.00	5.00	2.5	•



Parting & grooving Inserts

Shape	Style	Dimension (mm)				GEHM Grade
		L	W	T	d	GU25UF
 <p>GKF</p>	GKF12R	21.20	9.00	3.25	5.00	•
	GKF12L	21.20	9.00	3.25	5.00	•
	GKF16R	27.00	9.80	4.25	5.00	•
	GKF16L	27.00	9.80	4.25	5.00	•
 <p>GCP</p>	GCP12R	19.70	8.30	2.75	4.48	•
	GCP12L	19.70	8.30	2.75	4.48	•
 <p>GCA</p>	GCA16R	24.40	9.70	3.75	4.68	•
	GCA16L	24.40	9.70	3.75	4.68	•
 <p>GF</p>	GF038001	38.50	8.40	4.00	4.60	•
	GF043001	43.50	8.40	4.80	4.30	•



Threading Inserts
Parting & Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts

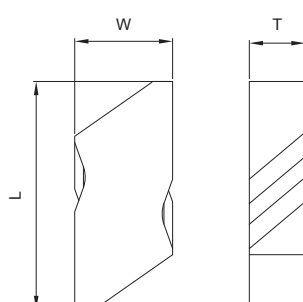


Circular Saw



Carbide Flats

Parting&grooving Inserts

Shape	Style	Dimension (mm)			GEHM Grade		
		L	W	T	GU10	GU20	GT20A
	KNMR1104R	14.43	5.94	4.19	•		•
	KNMR1104L	14.43	5.94	4.19	•		•
	KNMR2005R	24.26	9.19	5.33	•	•	•
	KNMR2005L	24.26	9.19	5.33	•	•	•
	KNMR2406R	29.90	12.01	6.93	•	•	•
	KNMR2406L	29.88	12.01	6.93	•	•	•
	KNMR2410R	29.78	12.01	10.16	•		•
	KNMR2410L	29.78	12.01	10.16	•	•	•
	KNMR3510R	41.61	17.86	10.16	•	•	•
	KNMR3510L	41.61	17.86	10.16	•	•	•
	KNMR3513R	41.61	17.86	13.00		•	•
	KNMR3513L	41.61	17.86	13.00			



Turning Inserts



Threading Inserts
Parting &
Grooving
Inserts



Milling
Inserts



Woodworking
Inserts



Drilling
Inserts

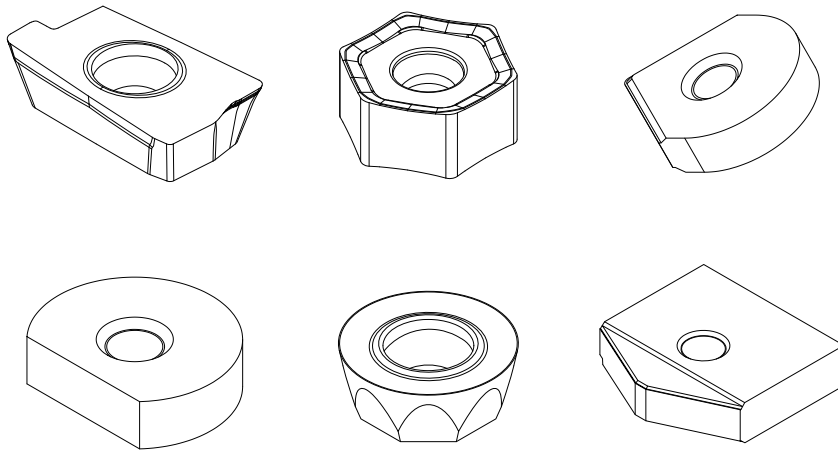


Circular
Saw



Carbide
Flats

Milling Inserts



Turning
Inserts



Threading
Inserts
Parting &
Grooving
Inserts



Milling
Inserts



Woodworking
Inserts



Drilling
Inserts



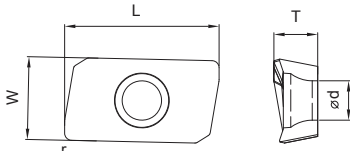
Circular
Saw



Carbide
Flats

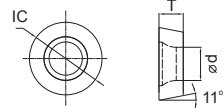

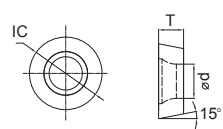
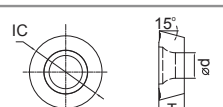
Milling Inserts

Milling Inserts

Shape	Style	Dimension (mm)					GEHM Grade	
		L	W	T	d	r	GU20	GM15
	APST1135PDER-H2	10.83	6.16	3.18	2.80	0.8	•	•
	APST1604PDER-H2	16.26	9.26	4.76	4.40	0.8	•	•
	APST1135PDER-M2A	10.83	6.16	3.18	2.80	0.8	•	•
	APST1604PDER-M2A	16.26	9.25	4.76	4.40	0.8	•	•
	APST1135PDER-GM	10.83	6.16	3.18	2.80	0.8	•	
	APST1604PDER-GM	16.26	9.25	4.76	4.40	0.8	•	

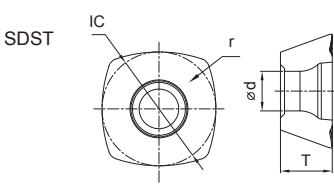


Milling Inserts

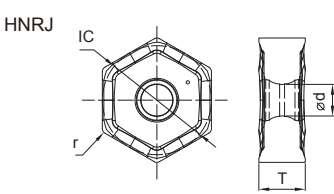
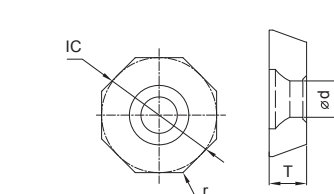
Shape	Style	Dimension (mm)			GEHM Grade	
		IC	T	d	GU20	GM15
	RPSW1003M0	10.00	3.18	4.40	•	•
	RPSW1204M0	12.00	4.76	4.40	•	
	RPST1204M0	12.00	4.76	4.40	•	•
	RDSW10T3M0	10.00	3.97	4.40	•	•
	RDSW1204M0T	12.00	4.76	4.40	•	•
	RDSW120400	12.00	4.76	4.40	•	
	RDSW1605M0T	16.00	5.56	5.50	•	
	RDST10T3M0	10.00	3.97	4.40	•	



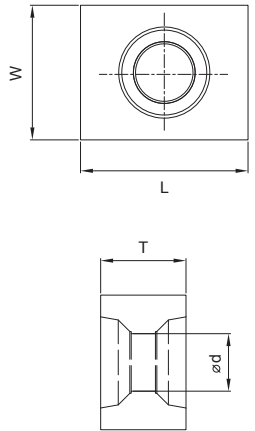
Fast Feed Milling Inserts

Shape	Style	Dimension (mm)				GEHM Grade	
		IC	T	d	r	GU20	
	SDST120512	12.70	5.56	4.4	1.2	•	
	SDST150512	15.875	5.56	5.5	1.2	•	

Face Milling Inserts

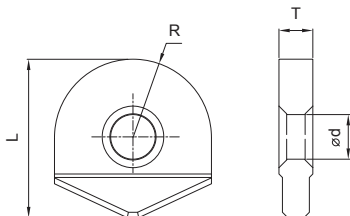
Shape	Style	Dimension (mm)				GEHM Grade		
		IC	T	d	r	GU25UF	GM15	GM25
	HNRJ060408	10.00	4.76	3.64	0.8	•		
	HNRX090608	16.00	6.35	5.00	0.8	•		
	OPRT160512	15.875	5.56	5.59	1.2			•
	ODRT040404	12.7	4.76	4.70	0.4		•	
	ODRT090308	9.525	3.18	3.56	0.8			•
	OERW060400	14.29	4.76	4.75	-			

On-edge Milling Inserts

Shape	Style	Dimension (mm)				GEHM Grade		
		L	W	T	d	GK05	GU20	GM15
	LNRC120500	12.70	12.70	5.56	4.50	•		
	LNRC130600	12.70	12.70	6.35	5.20	•		
	LNRC150600	15.875	12.70	7.94	5.60	•		•
	LNRC150700	15.875	15.88	7.94	5.60	•		•
	LNRC190602	19.05	14.30	6.35	5.80			•
	LNRC250500	25.40	14.30	4.76	5.40	•		
	LNRC251200	25.40	15.88	12.70	6.50			•
	LNRC270902	27.90	15.60	9.52	5.70	•		
	LNRC280500	28.80	15.00	4.76	5.70			•



Ball Milling Inserts

Shape	Style	Dimension (mm)			GEHM Grade
		R	T	d	GU25UF
	GFB-H10	5.00	2.70	4.00	•
	GFB-H11	5.50	2.70	4.00	•
	GFB-H12	6.00	3.20	5.00	•
	GFB-H13	6.50	3.20	5.00	•
	GFB-H16	8.00	4.20	5.00	•
	GFB-H17	8.50	4.20	5.00	•
	GFB-H20	10.00	5.20	6.00	•
	GFB-H21	10.50	5.20	6.00	•
	GFB-H25	12.50	6.20	6.00	•
	GFB-H26	13.00	6.20	6.00	•
	GFB-H30	15.00	7.20	8.00	•



Turning Inserts



Threading Inserts
Parting &
Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts

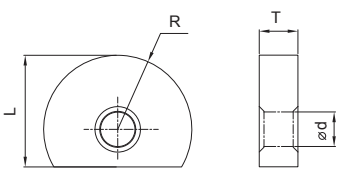


Circular Saw



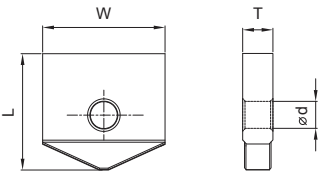
Carbide Flats

Ball Milling Inserts

Shape	Style	Dimension (mm)			GEHM Grade	
		R	T	d	GU20	GU25UF
	GFB-D12	6.00	3.00	3.50	•	•
	GFB-D16	8.00	4.00	4.00	•	•
	GFB-D20	10.00	5.00	5.00	•	•
	GFB-D25	12.50	6.00	6.00	•	•
	GFB-D30	15.00	7.00	8.00	•	•



Ball Milling Inserts

Shape	Style	Dimension (mm)			GEHM Grade
		W	T	d	GU25UF
	SNHX-11	11.00	2.70	4.00	•
	SNHX-13	13.00	3.20	5.00	•
	SNHX-16	16.00	4.20	5.00	•
	SNHX-17	17.00	4.20	5.00	•
	SNHX-20	20.00	5.20	6.00	•
	SNHX-25	25.00	6.20	6.00	•
	SNHX-26	26.00	6.20	6.00	•
	SNHX-30	30.00	7.20	8.00	•





Turning
Inserts



Threading
Inserts
Parting &
Grooving
Inserts



Milling
Inserts



Woodworking
Inserts



Drilling
Inserts

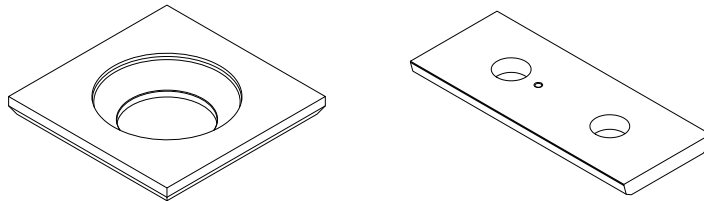


Circular
Saw



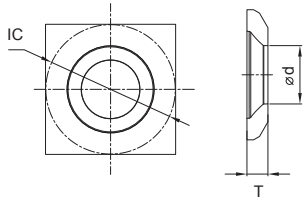
Carbide
Flats

Woodworking Inserts



Woodworking Inserts

Woodworking Inserts

Shape	Style	Dimension (mm)			GEHM Grade
		IC	T	d	GU10UF
SGMB 	SGMB140200	14.00	2.00	6.40	•
	SGMB150250	15.00	2.50	6.50	•

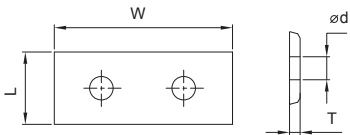


Turning Inserts



Threading Inserts
Parting &
Grooving Inserts

Woodworking Inserts

Shape	Style	Dimension (mm)			GEHM Grade
		L	W	T	GU10UF
LOMB 	LOMB300200	30.00	12.00	1.50	•



Milling Inserts



Woodworking Inserts



Drilling Inserts



Circular Saw



Carbide Flats



Turning
Inserts



Threading
Inserts
Parting &
Grooving
Inserts



Milling
Inserts



Woodworking
Inserts



Drilling
Inserts

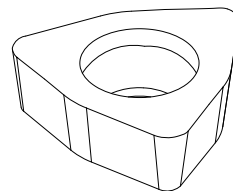
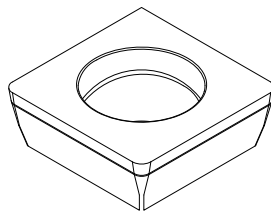
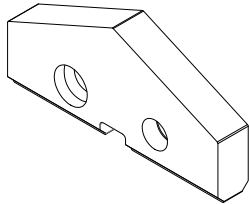


Circular
Saw



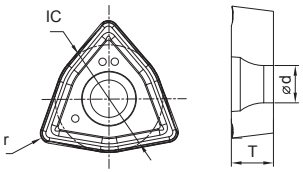
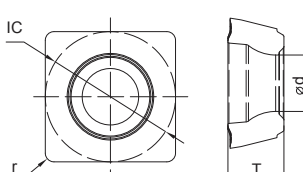
Carbide
Flats

Drilling Inserts



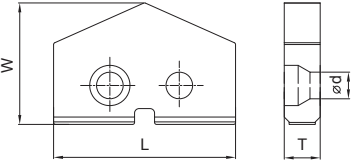
Drilling Inserts

Drilling Inserts

Shape	Style	Dimension (mm)				GEHM Grade
		IC	T	d	r	GU20
	WCSX030208	5.56	2.38	2.80	0.8	•
	WCSX040208	6.35	2.38	3.10	0.8	•
	WCSX050308	7.94	3.38	3.20	0.8	•
	WCSX06T308	9.525	4.17	3.70	0.8	•
	WCSX080412	12.70	4.96	4.30	1.2	•
	SPRG050204	5.56	2.38	2.40	0.4	•
	SPRG060204	6.35	2.38	2.60	0.4	•
	SPRG07T308	7.94	3.97	2.80	0.8	•
	SPRG090408	9.525	4.76	4.00	0.8	•
	SPRG110408	11.11	4.76	4.40	0.8	•
	SPRG140512	14.29	4.76	5.76	1.2	•



Spade Drill

Shape	Style	Dimension (mm)				GEHM Grade
		L	W	T	d	GU20
	SDB131002	13.46	10.03	2.76	2.26	•
	SDB181203	18.03	12.04	3.56	2.64	•
	SDB241404	24.77	14.99	4.32	3.3	•
	SDB351705	35.43	17.27	5.13	4.29	•
	SDB482106	48.26	21.49	6.73	5.54	•



Turning Inserts



Threading Inserts
Parting &
Grooving Inserts



Milling Inserts



Woodworking Inserts



Drilling Inserts



Circular Saw



Carbide Flats

Specials



...



Premium Blanks, Precision Cutting.

JIUJIANG GOLDEN EGRET HARD MATERIAL CO., LTD.

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