

# INSERTS


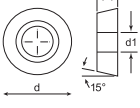

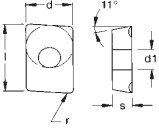

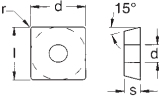

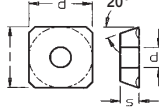

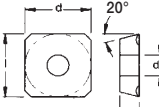

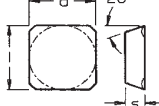

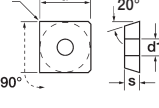

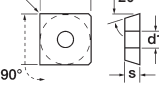

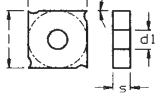
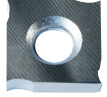



MILLING
MINIMILL
MOULDMILL
MICROTOOLS AMS
MINITOLS
GROOVING
GE DRILLS
NICECUT
YES DRILLS
SLIM CHUCK
INSERTS


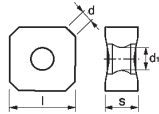

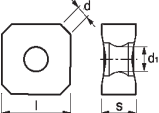

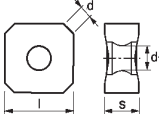

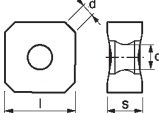

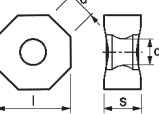

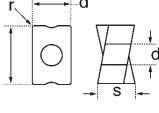

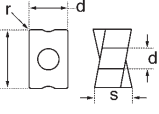

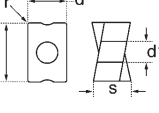

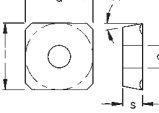
# INSERTI PER FRESATURA \_ WENDEPLATTEN ZUM FRÄSEN \_ MILLING INSERTS

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	← (mm) →					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated					
		l	d	s	d1	r		K15	P25	P40	P200	P300	K300	K400	TIN PVD	TIALN PVD
<b>APMX</b>		6,3	3,65	2,15	2,05	1	APMX 060210 MPH						● 15,50			
<b>APKT... PDTR-K</b>		6,4	3,65	2,15	2	0,4	APKT 060204 PDTR-K						● 12,10			
<b>APKT... PDER-S</b>		6,4	3,7	2,17	2	0,4	APKT 060204 PDER-S			○ 12,10	○ 12,10	○ 12,10				
		6	3,64	2,15	2,05	2,0	APKT 060220 PDER-S			○ 15,50	○ 15,50	○ 15,50				
		10,5	6,7	3,5	2,8	0,4	APKT 1003 PDER-S			● 15,50	● 15,50	● 15,50				
		17	9,5	5,30	4,5	0,8	APKT 1604 PDER-S			● 17,90	● 17,90	● 17,90				
<b>APKT... PDR-M</b>		10	6,7	3,5	3,2	0,5	APKT 1003 PDR-M						● 9,60			
		16,3	9,5	5,26	4,4	0,9	APKT 1604 PDR-M						● 11,70			
<b>APKT... PDRF... ALU</b>		10,5	6,7	3,5	2,8	0,4	APKT 1003 PDRF-R04 ALU	● 17,60								
		17	9,45	5,26	4,4	0,4	APKT 1604 PDRF-R04 ALU	● 18,80								
		17	9,45	5,26	4,4	0,8	APKT 1604 PDRF-R08 ALU	● 18,80								
<b>APPT... MM</b>		10,5	6,7	3,50	2,8	0,8	APPT 100308 PDSR-MM						● 9,60			
		16,5	9,5	5,26	4,5	0,8	APPT 160408 PDSR-MM						● 11,70			
<b>APHX... ALU</b>		10,3	6,35	3,18	2,8	0,4	APHX 1003 FR-ALU	● 20,70								
		17	9,52	4,76	4,4	0,2	APHX 1604 FR-ALU	● 21,20								
		16	9,52	4,76	4,4	0,8	APHX 1604 PDR-ALU	● 27,-								
<b>APHT...</b>		10,3	6,35	3,18	2,8	0,4	APHT 100304	● 15,50	● 15,50	● 15,50				● 19,40	● 19,40	
		16	9,52	4,76	4,4	0,8	APHT 1604 PDR	● 17,90	● 17,90	● 17,90				● 21,20	● 22,30	
<b>RDHT... ALU</b>		-	5	1,59	-	-	RDHT 0501MOF ALU	● 12,90								
		-	7	2,38	-	-	RDHT 0702MOF ALU	● 12,90								
		-	10	3,18	-	-	RDHT 1003MOF ALU	● 12,90								
		-	12	3,97	-	-	RDHT 12T3MOF ALU	● 13,60								
		-	16	4,76	-	-	RDHT 1604MOF ALU	● 17,30								

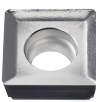
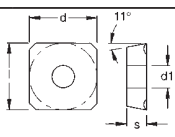

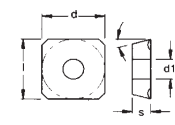

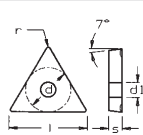
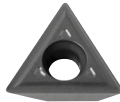
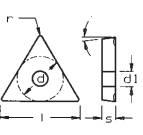
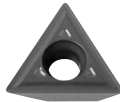
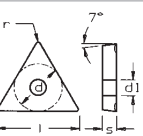
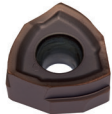
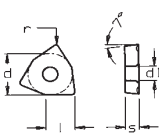

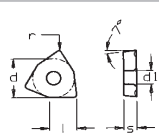
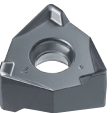
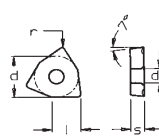
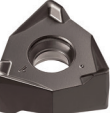


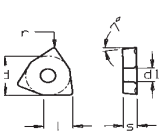
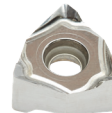
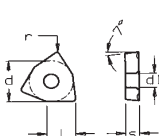
# INSERTI PER FRESATURA \_ WENDEPLATTEN ZUM FRÄSEN \_ MILLING INSERTS

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	← (mm) →					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated				
		l	d	s	d1	r		k15	P25	P40	P200	P300	K300	K400	TIN PVD
 <b>RDKW</b>		-	5	1,5	2,2	-	RDKW 0501MOS-MP						● 11,90		
		-	7	2,38	2,7	-	RDKW 0702MOS-MP						● 12,90		
		-	10	3,18	3,9	-	RDKW 1003MOS-MP						● 13,90		
		-	12	3,97	3,9	-	RDKW 12T3MOS-MP						● 15,90		
		-	16	4,76	5,2	-	RDKW 1604MOS-MP						● 18,90		
 <b>SDMT... 69</b>		12,7	12,7	5	4,4	0,8	SDMT 1205 PDR.69	● 22,30	● 22,30	● 22,30				● 24,70	● 24,70
 <b>SDHT</b>		12,7	12,7	4,76	5,5	-	SDHT 1204 AFTN						● 24,-		
 <b>SEKT</b>		12,7	12,7	4,76	5,5	-	SEKT 1204 AFTN						● 15,90		
 <b>SEHX 1204 ALU</b>		12,7	12,7	4,76	5,5	-	SEHX 1204 ALU	● 26,40							
 <b>SEKR</b>		12,7	12,7	3,18	-	-	SEKR 1203 AFTN						● 15,90		
 <b>SEHX 13T3 ALU</b>		13,4	13,4	3,97	4,1	1,5	SEHX 13T3 ALU	● 33,30							
 <b>SEHT 13T3</b>		13,4	13,4	3,97	4,1	1,5	SEHT 13T3				● 22,30	● 22,30	● 22,30		
 <b>SNHX</b>		11	11	2,3	4,4	-	SNHX 1102T	● 15,70	● 15,70					● 17,70	● 18,20
		11	11	2,7	4,4	-	SNHX 1103T	● 15,90	● 15,90					● 17,90	● 18,50
		12,7	12,7	3,2	5	-	SNHX 1203T	● 16,90	● 16,90					● 21,-	● 21,50
		12,7	12,7	5,4	5	-	SNHX 1205T	● 18,-	● 18,-					● 23,-	● 23,50
 <b>SNHX... ALU</b>		11	11	2,3	4,4	-	SNHX 1102 ALU	● 21,20							
		11	11	2,7	4,4	-	SNHX 1103 ALU	● 22,30							
		12,7	12,7	3,2	5	-	SNHX 1203 ALU	● 23,50							
		12,7	12,7	5,4	5	-	SNHX 1205 ALU	● 24,10							


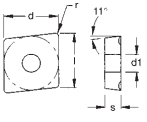

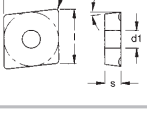






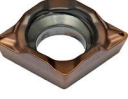






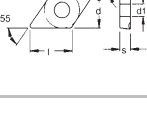

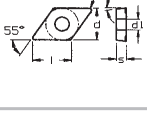
# INSERTI PER FRESATURA \_ WENDEPLATTEN ZUM FRÄSEN \_ MILLING INSERTS

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	↔ (mm)					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated					
		l	d	s	d1	r		k15	P25	P40	P200	P300	K300	K400	TIN PVD	TIALN PVD
 <b>SNEX 1206 ALU</b>		12,7	2,5	6,4	5,2	2,36	SNEX 1206 ANN-MA ALU	● 23,90								
 <b>SNKX 1206</b>		12,7	2,5	6,4	5,2	2,36	SNKX 1206 ANN-MM1						● 14,70			
 <b>SNMX 1206...MB1</b>		12,7	2,5	6,4	5,2	2,36	SNMX 1206 ANN-MB1			● 18,20	● 18,20	● 18,20				
 <b>SNMU</b>		12,7	2,5	6,9	5,4	2,36	SNMU 1206 ANER			● 18,20	● 18,20	● 18,20				
 <b>ONMU</b>		12,7	5,2	6	6	0,8	ONMU 1205 ANN MB			● 18,20	● 18,20	● 18,20				
 <b>LNEX...</b>		10	6,5	6,5	3,5	0,5	LNEX 100605 PNR-MA ALU	● 28,-								
		15	10	10	4,5	0,8	LNEX 151008 PNR-MA ALU	● 34,-								
 <b>LNKX...</b>		10	6,5	6,5	3,5	0,5	LNKX 100605 PNR-MM						● 16,50			
		15	10	10	4,5	0,8	LNKX 151008 PNR-MM						● 18,-			
 <b>LNMX...MB</b>		10	6,5	6,5	3,5	0,5	LNMX 100605 PNR-MB			● 18,80	● 18,80	● 18,80				
		15	10	10	4,5	0,8	LNMX 151008 PNR-MB			● 22,30	● 22,30	● 22,30				
 <b>SPMT</b>		6,35	6,35	3,18	2,8	0,4	SPMT 060304						● 14,20			
		9,52	9,52	3,97	4,5	0,8	SPMT 09T308						● 15,30			
		12,7	12,7	4,76	5,5	0,8	SPMT 120408						● 16,50			

# INSERTI PER FRESATURA \_ WENDEPLATTEN ZUM FRÄSEN \_ MILLING INSERTS

	CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	↔ (mm)					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated					
			l	d	s	d1	r		k15	P25	P40	P200	P300	K300	K400	TIN PVD	TIALN PVD
MOULDMILL	 <b>SPGT... ALU</b>		6,35	6,35	3,18	2,8	0,4	SPGT 060304 ALU	● 16,50								
			9,52	9,52	3,97	4,5	0,8	SPGT 09T308 ALU	● 17,60								
			12,7	12,7	4,76	5,5	0,8	SPGT 120408 ALU	● 18,80								
MICROTOOLS AMS	 <b>SEEX</b>		12,25	12,25	5,25	4,8	0,8	SEEX 12T408							● 28,10		
MINITOOLS	 <b>TCMX</b>		16,5	9,52	3,97	4,4	0,4	TCMX 16T3 ZR							● 24,70		
GROOVING	 <b>TCMX</b>		16,5	9,52	3,97	4,4	0,8	TCMX 16T308 ZR								● 24,70	
GE DRILLS	 <b>TCGX</b>		16,5	9,52	3,97	4,4	0,4	TCGX 163504								● 26,50	
NICECUT	 <b>XNEX...</b>		7,5	12,5	6,56	4,6	1,0	XNEX 080610-HF								● 22,30	
YES DRILLS	 <b>WNEU 04...</b>		4	6,7	3,3	3,2	0,4	WNEU 040304-MB				● 18,40	● 18,40	● 18,40			
			4	6,7	3,3	3,2	0,8	WNEU 040308-MB				● 18,40	● 18,40	● 18,40			
SLIM CHUCK	 <b>WNEU 08... MB</b>		7,5	12,5	6,56	4,6	0,8	WNEU 080608-MB				● 22,30	● 22,30	● 22,30	● 20,-		
INSERTS	 <b>WNEU 08... MB</b>		8	12,7	6,55	4,6	1,2	WNEU 080612-MB				○ 22,30	○ 22,30	○ 22,30			
	 <b>WNMU 08... MB</b>		7,5	12,5	6,56	4,6	0,8	WNMU 080608-MB								● 20,70	
	 <b>WNEX</b>		7,5	12,5	6,56	4,5	0,8	WNEX 080608-ALU	● 27,-								

# INSERTI PER TORNITURA \_ WENDEPLATTEN ZUM DREHEN \_ TURNING INSERTS

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	↔ (mm)					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated					CERMET		
		l	d	s	d1	r		K15	P25	P40	P200	P300	K300	K400	TIN	TIALN	X99	X55
															PVD	PVD		
		5,6	5,56	1,98	2,5	0,4	CPMT 05T104						● 19,40					
		5,6	5,56	1,98	2,5	0,2	CPMT 05T102 EN-PM1						● 16,60					
		5,6	5,56	1,98	2,5	0,2	CPMT 05T102 EN-PS2			○ 16,60								
		5,6	5,56	1,98	2,5	0,4	CPMT 05T104 EN-PM1							● 16,60				
		5,6	5,56	1,98	2,5	0,4	CPMT 05T104 EN-PS2				○ 16,60							
		5,6	5,56	1,98	2,5	0,2	CPGT 05T102 FN-ALU	● 24,-										
		5,6	5,56	1,98	2,5	0,4	CPGT 05T104 FN-ALU	● 24,-										
		6,4	6,35	2,38	2,8	0,2	CCMT 060202							● 13,-				
		6,4	6,35	2,38	2,8	0,4	CCMT 060204							● 12,30				
		9,7	9,52	3,97	4,4	0,4	CCMT 09T304							● 13,60				
		9,7	9,52	3,97	4,4	0,8	CCMT 09T308							● 13,60				
		12,9	12,7	4,76	5,5	0,4	CCMT 120404							● 17,10				
		12,9	12,7	4,76	5,5	0,8	CCMT 120408							● 17,10				
		3,3	3,35	1,4	2,3	0,2	CCGT 030102 FN											
		6,4	6,35	2,38	2,8	0,2	CCGT 060202-ALU	● 16,70										
		6,4	6,35	2,38	2,8	0,4	CCGT 060204-ALU	● 16,70										
		9,7	9,52	3,97	4,4	0,2	CCGT 09T302-ALU	● 21,-										
		9,7	9,52	3,97	4,4	0,4	CCGT 09T304-ALU	● 21,-										
		9,7	9,52	3,97	4,4	0,8	CCGT 09T308-ALU	● 21,-										
		12,9	12,7	4,76	5,5	0,2	CCGT 120402 ALU	● 24,-										
		12,9	12,7	4,76	5,5	0,4	CCGT 120404 ALU	● 24,-										
		12,9	12,7	4,76	5,5	0,8	CCGT 120408 ALU	● 24,-										
		4,03	3,97	1	2,1	0,1	CDGT 040101 FN-ALU	● 24,-										
		4,03	3,97	1	2,1	0,2	CDGT 040102 FN-ALU	● 24,-										
		4,03	3,97	1	2,1	0,4	CDGT 040104 FN-ALU	● 24,-										
		4,03	3,97	1	2,1	0,2	CDGT 040102 FN								● 24,50			
		4,03	3,97	1	2,1	0,4	CDGT 040104 FN								● 24,50			
		3,78	3,1	1,2	1,7	0,2	DCGT 04T002 FN-ALU	● 25,20										
		3,78	3,1	1,2	1,7	0,2	DCGT 04T002 EN-PM1											
		7,75	6,35	2,38	2,8	0,2	DCMT 070202							● 13,-				
		7,75	6,35	2,38	2,8	0,4	DCMT 070204							● 12,30				
		11,6	9,52	3,97	4,4	0,2	DCMT 11T302							● 14,70				
		11,6	9,52	3,97	4,4	0,4	DCMT 11T304							● 14,70				
		7,75	6,35	2,38	2,8	0,2	DCGT 070202-ALU	● 16,70										
		7,75	6,35	2,38	2,8	0,4	DCGT 070204 -ALU	● 16,70										
		11,6	9,52	3,97	4,4	0,2	DCGT 11T302-ALU	● 19,10										
		11,6	9,52	3,97	4,4	0,4	DCGT 11T304-ALU	● 19,10										
		11,6	9,52	3,97	4,4	0,8	DCGT 11T308-ALU	● 19,10										

● Disponibile - Lieferbar - On stock

○ A richiesta - Auf Anfrage - On request

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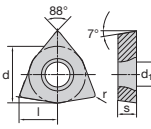
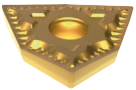
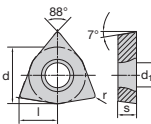

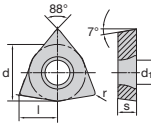
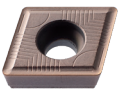
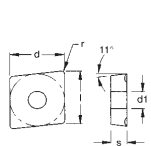

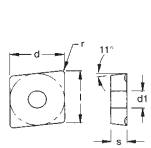


## INSERTI PER TORNITURA WENDEPLATTEN ZUM DREHEN \_ TURNING INSERTS

	CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	← (mm) →					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated					CERMET				
			l	d	s	d1	r		k15	P25	P40	P200	P300	K300	K400	TIN PVD	TIALN PVD	X99	X55		
MOULDMILL	SCMT		6,35	6,35	2,38	2,8	0,4	SCMT 060204							●						
			9,52	9,52	3,97	4,4	0,8	SCMT 09T308							●						
			12,7	12,7	4,76	5,5	0,8	SCMT120408							●						
MICROTOOLS AMS	SCGT... ALU		9,525	9,525	3,97	4,4	0,4	SCGT 09T304-ALU	●												
			9,525	9,525	3,97	4,4	0,8	SCGT 09T308-ALU	●												
			12,7	12,7	4,76	5,5	0,8	SCGT 120408-ALU	●												
MINITools	TCMT		8,2	4,76	2,38	2,3	0,4	TCMT 080204							●						
			11	6,35	2,38	2,8	0,2	TCMT 110202							●						
			11	6,35	2,38	2,6	0,4	TCMT 110204							●						
			16	9,52	3,97	4,4	0,4	TCMT 16T304							●						
			18	9,52	3,97	4,4	0,8	TCMT 16T308							●						
GROOVING	TCGT... ALU		11	6,35	2,38	2,8	0,2	TCGT 110202-ALU	●												
			11	6,35	2,38	2,8	0,4	TCGT 110204-ALU	●												
			16,5	9,52	3,97	4,4	0,4	TCGT 16T304-ALU	●												
			16,5	9,52	3,97	4,4	0,8	TCGT 16T308-ALU	●												
GE DRILLS	VBMT		11,1	6,35	3,18	2,9	0,4	VBMT 110304							●						
			16,6	9,52	4,76	4,4	0,4	VBMT 160404							●						
			16,6	9,52	4,76	4,4	0,8	VBMT 160408							●						
NICECUT	VCGT...EN-PM1 MINI		5,40	3,10	1,59	1,7	0,1	VCGT 050101 EN-PM1							○						
			5,40	3,10	1,59	1,7	0,2	VCGT 050102 EN-PM1							●						
YES DRILLS	VCMT...EN-PM1 MINI		6,92	3,97	2,38	2,2	0,2	VCMT 070202 EN-PM1							●						
			6,92	3,97	2,38	2,2	0,4	VCMT 070204 EN-PM1							●						
SLIM CHUCK	VCMT		11,1	6,35	3,18	2,9	0,4	VCMT 110304							●						
			16,6	9,52	4,76	4,4	0,4	VCMT 160404							●						
			16,6	9,52	4,76	4,4	0,8	VCMT 160408							●						
INSERTS	VCGT...FN-ALU MINI		5,40	3,10	1,59	1,7	0,2	VCGT 050102 FN-ALU	●												
			6,92	3,97	2,38	2,2	0,1	VCGT 070201 FN-ALU	●												
			6,92	3,97	2,38	2,2	0,2	VCGT 070202 FN-ALU	●												
			6,92	3,97	2,38	2,2	0,4	VCGT 070204 FN-ALU	●												
			11,1	6,35	3,18	2,9	0,2	VCGT 110302-ALU	●												
VCGT... ALU		11,1	6,35	3,18	2,9	0,4	VCGT 110304-ALU	●													
		11,1	6,35	3,18	2,9	0,8	VCGT 110308-ALU	●													
		16,6	9,52	4,76	4,4	0,4	VCGT 160404-ALU	●													
		16,6	9,52	4,76	4,4	0,8	VCGT 160408-ALU	●													
		16,6	9,52	4,76	4,4	0,8	VCGT 160408-ALU	●													
WCGT...ALU MINI		2,7	3,97	1,59	2,2	0,1	WCGT 020101 FN-ALU	●													
		2,7	3,97	1,59	2,2	0,2	WCGT 020102 FN-ALU	●													
WCMT MINI		2,7	3,97	1,59	2,2	0,2	WCMT 020102													●	
		2,7	3,97	1,59	2,2	0,4	WCMT 020104													●	



# INSERTI PER FORATURA WENDEPLATTEN ZUM BOHREN \_ DRILLING INSERTS

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	← →					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated						
		(mm)						K15	P25	P40	P200	P300	K300	K400	TIN PVD	TIALN PVD	
		l	d	s	d1	r											
 	4,0	6,35	1,59	2,25	0,2	WCHX 040102FN-BAL LW610	●										
	4,0	6,35	1,59	2,25	0,4	WCHX 040104FN-BAL LW610	●										
	5,0	7,93	1,98	2,80	0,2	WCHX 05T102FN-BAL LW610	●										
	5,0	7,93	1,98	2,80	0,4	WCHX 05T104FN-BAL LW610	●										
	5,5	8,93	2,38	2,80	0,2	WCHX 060202FN-BAL LW610	●										
	5,5	8,93	2,38	2,80	0,4	WCHX 060204FN-BAL LW610	●										
	7,5	12,00	3,18	3,40	0,4	WCHX 070304FN-BAL LW610	●										
	7,5	12,00	3,18	3,40	0,8	WCHX 070308FN-BAL LW610	●										
	9,0	14,29	3,18	4,40	0,4	WCHX 090304FN-BAL LW610	●										
	9,0	14,29	3,18	4,40	0,8	WCHX 090308FN-BAL LW610	●										
	10,0	15,87	3,97	5,90	0,4	WCHX 10T304FN-BAL LW610	●										
	10,0	15,87	3,97	5,90	0,8	WCHX 10T308FN-BAL LW610	●										
	13,0	21,00	5,56	7,00	0,8	WCHX 130508FN-BAL LW610	●										
 	4,0	6,35	1,59	2,25	0,2	WCHX 040102EN-BFM LCP25T									●	23,60	
	4,0	6,35	1,59	2,25	0,4	WCHX 040104EN-BFM LCP25T										●	23,60
	5,0	7,93	1,98	2,80	0,2	WCHX 05T102EN-BFM LCP25T										●	24,90
	5,0	7,93	1,98	2,80	0,4	WCHX 05T104EN-BFM LCP25T										●	24,90
	5,5	8,37	2,38	2,80	0,2	WCHX 060202EN-BFM LCP25T										●	24,90
	5,5	8,37	2,38	2,80	0,4	WCHX 060204EN-BFM LCP25T										●	24,90
	7,5	12,00	3,18	3,40	0,4	WCHX 070304EN-BFM LCP25T										●	24,90
	7,5	12,00	3,18	3,40	0,8	WCHX 070308EN-BFM LCP25T										●	24,90
	9,0	14,29	3,18	4,40	0,4	WCHX 090304EN-BFM LCP25T										●	26,-
	9,0	14,29	3,18	4,40	0,8	WCHX 090308EN-BFM LCP25T										●	26,-
10,0	15,87	3,97	5,90	0,4	WCHX 10T304EN-BFM LCP25T										●	26,70	
10,0	15,87	3,97	5,90	0,8	WCHX 10T308EN-BFM LCP25T										●	26,70	
13,0	21,00	5,56	7,00	0,8	WCHX 130508EN-BFM LCP25T										●	32,60	
 	4,0	6,35	1,59	2,25	0,2	WCHX 040102EN-BFM LCM45T					●					23,60	
	4,0	6,35	1,59	2,25	0,4	WCHX 040104EN-BFM LCM45T					●						23,60
	5,0	7,93	1,98	2,80	0,2	WCHX 05T102EN-BFM LCM45T					●						24,90
	5,0	7,93	1,98	2,80	0,4	WCHX 05T104EN-BFM LCM45T					●						24,90
	5,5	8,93	2,38	2,80	0,2	WCHX 060202EN-BFM LCM45T					●						24,90
	5,5	8,93	2,38	2,80	0,4	WCHX 060204EN-BFM LCM45T					●						24,90
	7,5	12,00	3,18	3,40	0,4	WCHX 070304EN-BFM LCM45T					●						24,90
	7,5	12,00	3,18	3,40	0,8	WCHX 070308EN-BFM LCM45T					●						24,90
	9,0	14,29	3,18	4,40	0,4	WCHX 090304EN-BFM LCM45T					●						26,-
	9,0	14,29	3,18	4,40	0,8	WCHX 090308EN-BFM LCM45T					●						26,-
10,0	15,87	3,97	5,90	0,4	WCHX 10T304EN-BFM LCM45T					●						26,70	
10,0	15,87	3,97	5,90	0,8	WCHX 10T308EN-BFM LCM45T					●						26,70	
13,0	21,00	5,56	7,00	0,8	WCHX 130508EN-BFM LCM45T					●						32,60	
 	4,6	4,2	2,1	2,6	0,4	XPMT 042004					●				●	18,20	
	5,5	5,0	2,9	2,9	0,4	XPMT 052804					●					●	19,40
	6,6	6,0	3,5	3,4	0,6	XPMT 063306					●					●	19,40
	8,3	7,5	4,2	3,9	0,6	XPMT 074006					●					●	20,70
	10,6	9,6	4,7	5,7	0,8	XPMT 094508					●					●	22,90
	13,6	12,4	6,0	7,5	1,2	XPMT 125812					●					●	22,90
	16,7	15,2	7,0	9,5	1,2	XPMT 156812					●					●	25,50
 	4,6	4,2	2,1	2,6	0,4	XPMT 042004 ALU	○				●					25,60	
	5,5	5,0	2,9	2,9	0,4	XPMT 052804 ALU	○				●						27,80
	6,6	6,0	3,5	3,4	0,6	XPMT 063306 ALU	○				●						28,40
	8,3	7,5	4,2	3,9	0,6	XPMT 074006 ALU	○				●						29,40
	10,6	9,6	4,7	5,7	0,8	XPMT 094508 ALU	○				●						33,30
	13,6	12,4	6,0	7,5	1,2	XPMT 125812 ALU	○				●						34,70
	16,7	15,2	7,0	9,5	1,2	XPMT 156812 ALU	○				●						37,20

● Disponibile - Lieferbar - On stock

○ A richiesta - Auf Anfrage - On request


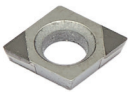



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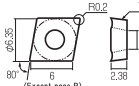

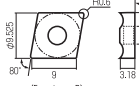

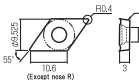
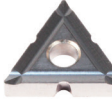

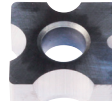
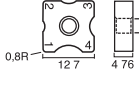

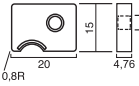

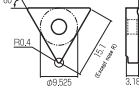

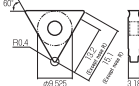
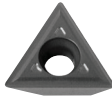
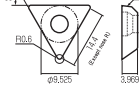
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MILLING  
MINIMILL  
MOULDMILL  
MICROTOOLS  
AMS  
MINITOLS  
GROOVING  
GE DRILLS  
NICECUT  
YES DRILLS  
SLIM CHUCK  
INSERTS

## INSERTI CBN/PKD \_ CBN/PKD WENDEPLATTEN\_ CBN/PKD INSERTS

CODICE ORDINE Bestell-Nr. Order No.	 (mm)					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated				CERMET			
	l	d	s	d1	r		k15	P25	P40	P200	P300	K300	K400	TIN PVD	TIALN PVD	CBN	PKD
 <b>CDGW MINI</b>	--	--	--	--	--	CDGW 040101 FN CVD 2P										○	181,80
	--	--	--	--	--	CDGW 040101 H65-2C											○
 <b>DCGW MINI</b>	--	--	--	--	--	DCGW 04T001 FN CVD 2P										○	181,80
	--	--	--	--	--	DCGW 04T001 H65-2C											○
 <b>VCGW MINI</b>	--	--	--	--	--	VCGW 050101 FN CVD 2P										○	181,80
	--	--	--	--	--	VCGW 050101 H65-2C											○
 <b>WCGW MINI</b>	--	--	--	--	--	WCGW 020101 FN CVD 3P										○	218,20
	--	--	--	--	--	WCGW 020101 H65-3C											○

# INSERTI NICECUT \_ NICECUT WENDEPLATTEN \_ NICECUT INSERTS

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	← → (mm)					DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated			RIVESTITI Beschichtet Coated				CERMET			
		l	d	s	d1	r		k15	P25	P40	P200	P300	K300	K400	TIN PVD	TIALN PVD	X99	X55
 <b>C22... GUX</b>		6,0	6,35	2,38	2,8	0,2	C22 GUX NK2020	○	40,-									
		6,0	6,35	2,38	2,8	0,2	C22 GUX NK5050							○	51,20			
 <b>C32... GUX</b>		9,0	9,525	3,18	3,8	0,6	C32 GUX NK2020	○	40,-									
		9,0	9,525	3,18	3,8	0,6	C32 GUX NK5050							○	55,70			
 <b>DCET 11X304</b>		10,6	9,525	3,0	4,4	0,4	DCET 11X304							○	102,40			
 <b>T32GSR</b>		16,5	9,525	3,18	3,8	0,4	T32GSR-1R NK2020	○	75,70						○	88,-		
		16,5	9,525	3,18	3,8	0,4	T32GSR-2R NK2020	○	75,70						○	88,-		
		16,5	9,525	3,18	3,8	0,4	T32GSR-3R NK2020	○	75,70						○	88,-		
 <b>N43GXR8</b>		12,7	12,7	4,76	5,2	0,8	N43GXR8-1R NK2020	●	59,60						○	65,80		
		12,7	12,7	4,76	5,2	0,8	N43GXR8-2R NK2020	●	59,60						○	69,10		
		12,7	12,7	4,76	5,2	0,8	N43GXR8-3R NK2020	●	59,60						○	69,10		
		12,7	12,7	4,76	5,2	0,8	N43GXR8-4R NK2020	●	59,60						○	69,10		
		12,7	12,7	4,76	5,2	0,8	N43GXR8-5R NK2020	●	116,40						○	118,70		
		12,7	12,7	4,76	5,2	0,8	N43GXR8-1-2-3-4 NK2020	●	59,60						○	69,10		
 <b>N54GCR</b>		15/20	15/20	4,76	5,2	0,8	N54GCR-5R NK2020	○	86,30						○	100,20		
		15/20	15/20	4,5	5,2	0,8	N54GCR-6R NK2020	○	136,50						○	147,-		
		15/20	15/20	4,5	5,2	0,8	N54GCR-7R NK2020	○	136,50						○	147,-		
		15/20	15/20	4,76	5,2	0,8	N54GCR-8R NK2020	○	86,30						○	100,20		
		15/20	15/20	4,5	5,2	0,8	N54GCR-9R NK2020	○	136,50						○	147,-		
		15/20	15/20	4,76	5,2	0,8	N54GCR-10R NK2020	○	86,30						○	100,20		
 <b>TM32 GUR</b>		15,1	9,525	3,18	3,8	0,4	TM32 GUR HSS	○	67,-									
 <b>TM32 GSR</b>		13,2	9,525	3,18	3,8	0,4	TM32 GSR HSS	○	68,-						○	74,70		
 <b>TXMT</b>		6,543	4,762	2,381	2,3	0,6	TXMT 080206	○	47,40						○	49,70		
		8,925	6,35	3,175	2,8	0,6	TXMT 110306	○	51,90						○	54,10		
		14,4	9,525	3,969	4,4	0,6	TXMT 16T306	○	56,30						○	59,10		
		25,0	15,875	5,556	5,5	0,6	TXMT 270506	○	78,60						○	80,80		

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GROOVING
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YES DRILLS
SLIM CHUCK
INSERTS