

INDEXABLE MILLING

MILLING INSERTS

Workpiece	Steel	P	●	●	+	+								Machining types ● Continuous cutting ● General cutting + Interrupted cutting				
	Stainless steel	M	●		+	●	●											
Cast iron	K		●							●	+							
Aluminium/Non-Ferrous	N									●		●						
Heat resistant alloys	S						●	●										
Hardened steel	H																	
Inserts	Designation	Price £	NCM325	PC3500	NCM335	PC3545	PC8520	PC9530	PC6510	PC240	H01	Dimensions					Geometry	Applicable tools & page
												l	d	t	r	d1		
	ADKT 1505PDSR	£4.68	●	●		●	●	●			●	15.6	9.47	5.56	0.8	4.5		
	ADLT 150308R	£4.62		●								14.59	9.525	3.18	0.8	4.5		
	APKT 1003 PDSR	£3.85	●	●	●		●	●				10.6	6.7	3.52	0.8	2.85		
	APKT 1604PDFR-MA	£3.49									●	15.9	9.525	4.74	0.5	4.4		Alpha Mill B19-B26
	APKT 1604PDFR-MA3	£3.49									●	15.86	9.44	5	0.8	4.4		Alpha Mill B19-B26
	APKT 1604PDSR-MM	£4.62	●	●				●	●			16	9.5	5.2	0.8	4.4		Alpha Mill B19-B26
	APMT 0602PDSR-MM	£4.02		●		●		●	●			5.7	4.24	2.6	0.4	2		Alpha Mill B19-B26

Stock Status ● Stock item (next day delivery) □ Non-stock item (7-10 days)


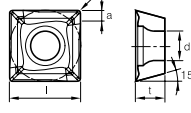

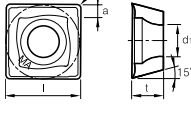

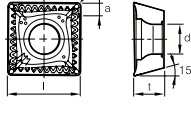

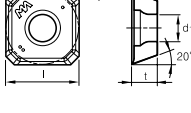

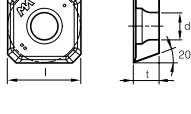

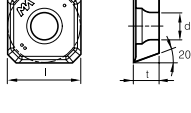

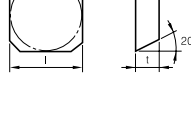
Workpiece	Steel	P	•	•	•	+				+	•	Machining types ● Continuous cutting • General cutting + Interrupted cutting							
	Stainless steel	M	•			•	•				•								
	Cast iron	K		•	•				•	+	•								
Aluminium/Non-Ferrous	N								•		•	•							
Heat resistant alloys	S							•	•										
Hardened steel	H										•								
Inserts	Designation	Price £	NCM325	PC3545	PC3500	NCM335	PC3520	PC9530	PC6510	PC240	PC210F	H01	Dimensions					Geometry	Applicable tools & page
													l	d	t	r	d1		
	APXT 11T3PDR-MA	£2.96										•	10.45	6.594	3.6	0.5	2.85		Alpha Mill B19-B26
	APXT 11T3PDSR-MM	£4.02	•		•		•	•	•				10.5	6.594	3.6	0.5	2.85		Alpha Mill B19-B26
	APXT 11T312R-MM	£4.02	•		•	•							10.2	6.594	3.5	1.2	2.85		
	APXT 11T318R-MM	£4.02			•								10.2	6.594	3.467	1.8	2.85		
	APXT 11T324R-MM	£4.02			•								10.2	6.594	3.387	2.4	2.82		
	APXT 1604PDSR-MM	£4.72	•			•	•	•	•				10.2	6.594	3.387	0.8	2.82		
	APXT 160416R-MM	£4.72	•						•				16.5	9.56	5.76	1.6	4.5		
	APXT 160432R-MM	£4.72	•										16.5	9.56	5.76	3.2	4.5		
	CPMH 120408-MM	£3.99			•									12.7	4.76	0.79	5.5		T-Slot Cutter B49
	CPMT 060204-MM	£3.25			•								6.448	6.35	2.38	0.39	2.75		T-Slot Cutter B49
	CPMT 080308-MM	£3.50			•								8.06	7.938	3.4	0.79	3.18		
	CPMT 09T308-MM	£3.99			•								9.671	9.525	3.97	0.79	4.4		
	LBH 080	£15.80										•	7	8	2.4	4	-		Laser Mill B45-B48
	LBH 100	£17.89										•	8.5	10	2.6	5	-		
	LBH 120	£19.92										•	10	12	3	6	-		
	LBH 160	£23.08										•	12	16	4	8	-		
	LBH 200	£25.54										•	15	20	5	10	-		
	LBH 250	£29.64										•	18.5	25	6	12.5	-		
	LBH 320	£39.62										•	23.5	32	7	16	-		
	LCF 160-D90	£20.95										•	13.7	16	4	-	-		Laser Mill B45-B48
	LCF 200-D90	£27.84										•	17.0	20	5	-	-		
	LCF 250-D90	£33.21										•	21.5	25	6	-	-		
	LNMX100605PNR-MM	£5.24		•	•			•	•				10.0	6.5	6.5	0.5	3.5		Rich Mill RM4 B13-B16
	LNMX151008PNR-MM	£5.98		•	•			•	•				15.0	10.0	10.0	0.8	4.5		
	LNEX100605PNR-MA	£4.98										•	10.0	6.5	6.5	0.5	3.5		
	LNEX151008PNR-MA	£5.70										•	15.0	10.0	10.0	0.8	4.5		
	-MA (All Geometry)																		

INDEXABLE MILLING
MILLING INSERTS


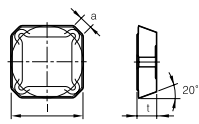

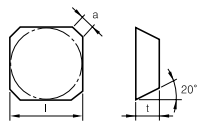

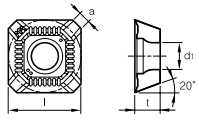

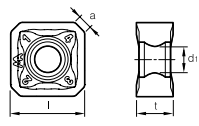

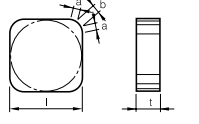

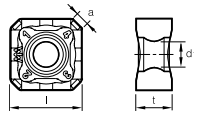

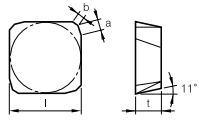

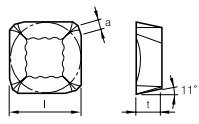
Stock Status • Stock item (next day delivery) □ Non-stock item (7-10 days)

Workpiece	Steel	P	•	•	•	+					+	•		Machining types ● Continuous cutting • General cutting + Interrupted cutting					
	Stainless steel	M	•			•	•	•				•							
Cast iron	K		•	•					•	+		•							
Aluminium/Non-Ferrous	N								•			•	•						
Heat resistant alloys	S					•	•												
Hardened steel	H											•							
Inserts	Designation	Price £	NCM325	PC230	PC3500	NCM335	PC6520	PC9530	PC6510	PC240	PC210F	H01	Dimensions					Geometry	Applicable tools & page
													l	d	t	r	d1		
	LRH 100-R05	£17.00										□	8.5	10	2.6	0.5	-		Laser Mill B45-B48
	LRH 100-R10	£17.00										□	8.5	10	2.6	1.0	-		
	LRH 100-R20	£17.00										□	8.5	10	2.6	2.0	-		
	LRH 120-R05	£17.00										□	10	12	3	0.5	-		
	LRH 120-R10	£17.00										□	10	12	3	1.0	-		
	LRH 120-R20	£17.00										□	10	12	3	2.0	-		
	LRH 160-R05	£22.00										□	12	16	4	0.5	-		
	LRH 160-R10	£22.00										□	12	16	4	1.0	-		
	LRH 160-R20	£22.00										□	12	16	4	2.0	-		
	LRH 160-R30	£22.00										□	12	16	4	3.0	-		
	LRH 200-R05	£28.00										□	15	20	5	0.5	-		
	LRH 200-R10	£28.00										□	15	20	5	1.0	-		
	LRH 200-R20	£28.00										□	15	20	5	2.0	-		
	LRH 200-R30	£28.00										□	15	20	5	3.0	-		
	LRH 250-R05	£32.00										□	18.5	25	6	0.5	-		
	LRH 250-R10	£32.00										□	18.5	25	6	1.0	-		
	LRH 250-R20	£32.00										□	18.5	25	6	2.0	-		
	LRH 250-R30	£32.00										□	18.5	25	6	3.0	-		
LRH 320-R10	£43.00										□	23.5	32	7	1.0	-			
LRH 320-R20	£43.00										□	23.5	32	7	2.0	-			
LRH 320-R30	£43.00										□	23.5	32	7	3.0	-			
	RDCT 10T3M0-MA	£4.71										•	-	10	3.97	-	4.0		Future Mill Button B31-B38
	RDCT 1204M0-MA	£4.92										•	-	12	4.76	-	4.5		
	RDHW 0501M0E	£4.66						•					-	5	1.59	-	2.3		Future Mill Button B31-B38
	RDHW 06T1M0E	£4.66						•					-	6	1.98	-	2.5		
	RDHW 0702M0E	£4.94						•					-	7	2.38	-	2.8		
	RDHW 0803M0E	£4.94						•					-	8	3.18	-	3.4		
	RDKT 10T3M0-MM	£4.71	•		•	•		•	•				-	10	3.97	-	3.85		Future Mill Button B31-B38
	RDKT 1204M0-MM	£4.92	•		•	•		•	•				-	12	4.76	-	4.5		
	RDKT 1605M0-MM	£8.43			•			•					-	16	5.56	-	5.5		
	RDKT 2006M0-MM	£12.71			•			•					-	20	6.35	-	5.5		
	RDKW 0501M0E	£4.66			•								-	5	1.59	-	2.3		Future Mill Button B31-B38
	RDKW 06T1M0E	£4.66			•								-	6	1.98	-	2.5		
	RDKW 0702M0E	£4.94			•								-	7	2.38	-	2.8		
	RDKW 0803M0E	£4.94			•								-	8	3.18	-	3.4		

Stock Status • Stock item (next day delivery) □ Non-stock item (7-10 days)

Workpiece	Steel	P	●	●	+	+				+	Machining types ● Continuous cutting ● General cutting + Interrupted cutting								
	Stainless steel	M	●		+	●	●												
Cast iron	K	●						●	+										
Aluminium/Non-Ferrous	N							●	●										
Heat resistant alloys	S						●	●											
Hardened steel	H																		
Inserts	Designation	Price £	NCM325	PC-3500	NCM335	PC5545	PC8520	PC9530	PC6510	PC240	H01	Dimensions						Geometry	Applicable tools & page
												l	t	r	d1	a	r		
SDET-MA 	SDET 09M402R-MA	£4.13									●	9.525	3.923	0.2	4.0	1.2	-		Future Mill 90 B27-B28
	SDET 130504R-MA	£4.36										●	13.5	5.56	0.4	5.56	2.2		
SDXT-MA 	SDXT 09M405R-MA	£4.13									●	9.525	4.0	0.5	4.0	1.2	-		Future Mill 90 B27-B28
	SDXT 130508R-MA	£4.36									●	13.5	5.56	0.8	5.56	2.2	-		
SDXT-MM 	SDXT 09M405R-MM	£4.62	●	●	●		●	●	●			9.525	4.0	0.5	4.0	1.2	-		Future Mill 90 B27-B28
	SDXT 130508R-MM	£5.10	●	●	●		●	●	●			13.5	5.56	0.8	5.56	2.2	-		
SEET-MA 	SEET 0903AGSN-MF	£4.46									●	9.525	3.18	-	3.4	1.44	-		Future Mill 45 B29-B30
	SEET 14M4AGFN-MA	£4.52									●	14.0	4.0	-	4.4	1.81	-		
SEHT 	SEHT1204AFFNX83	£3.79									●	12.7	4.76	-	5.5	7.5			
	SEHT1204AFTNX45	£4.38	●		●							12.7	4.76	-	5.5	7.5			
SEHW 	SEHW1204AFTN05	£4.38	●									12.7	4.76	-	5.5	7.5			
SEKN 	SEKN 1203AFFN	£3.50									●	12.7	3.18	-	-	2.3	-		
	SEKN 1203AFTN	£3.50						●		●		12.7	3.18	-	-	2.3	-		
	SEKN 1203AFNS	£3.50	●	●								12.7	3.18	-	-	2.3	-		
	SEKN 1203AFTN-S20	£3.50							●			12.7	3.18	-	-	2.3	-		

Stock Status ● Stock item (next day delivery) □ Non-stock item (7-10 days)

Workpiece	Steel	P	●	●	●	+	+									Machining types ● Continuous cutting ● General cutting + Interrupted cutting			
	Stainless steel	M	●			●	+	●	●										
Cast iron	K		●	●															
Aluminium/Non-Ferrous	N																		
Heat resistant alloys	S							●	●										
Hardened steel	H																		
Inserts	Designation	Price £	NGM325	PC230	PC3500	NGM335	PC3545	PC8520	PC9530	PG6510	PC240	H01	Dimensions					Geometry	Applicable tools & page
													l	t	d1	a	b		
	SEKR 1203AFSN-MX	£3.50	●										12.7	3.18	-	1.62	-		
	SEKR 1204AFSN-MX	£4.72	●										12.7	3.18	-	1.62	-		
	SEMN 1204AZ	£5.16	●										12.7	4.76	-	2.0	-		
	SEXT 0903AGSN-MM	£4.68	●		●	●		●	●				9.505	3.18	3.4	2.11	-		Future Mill 45 B29-B30
	SEXT 14M4AGSN-MM	£4.85	●		●	●		●	●				13.981	4.0	4.4	2.64	-		
	SNEX 1206ANN-MA	£6.45										●	12.7	6.35	4.5	2.36	-		Rich Mill RM8 B17-B18
	SNKN 1204ENN	£4.44	●										12.7	4.76	-	1.4	1.0		
	SNMX 1206ANN-MM	£6.45			●		●		●	●			12.7	6.35	4.5	2.36	-		Rich Mill RM8 B17-B18
	SPKN 1203EDSR	£3.79	●		●		●		●				12.7	3.18	-	1.4	1.0		
	SPKN 1203EDTR	£3.79									●		12.7	3.18	-	1.4	1.0		
	SPKR 1203EDSR-MX	£3.79	●		●	●							12.7	3.18	-	1.4	-		

Stock Status ● Stock item (next day delivery) □ Non-stock item (7-10 days)

Workpiece	Steel	P	●	●	●										Machining types ● Continuous cutting ● General cutting + Interrupted cutting					
	Stainless steel	M	●			●	●													
	Cast iron	K		●					●	+										
Aluminium/Non-Ferrous	N								●		●									
Heat resistant alloys	S							●	●											
Hardened steel	H																			
Inserts	Designation	Price £	NCM325	PC3500	PC3545	PC8520	PC9530	PC6510	PC240	H01	Dimensions						Geometry	Applicable tools & page		
											l	d	t	r	d1	a			b	
	SPMT 110408-KC	£4.92		●								11.5	-	4.8	0.8	-	-			
	TPKN 1603PPN	£3.67								●		16.5	9.525	3.18	-	-	1.2	1.2		
	TPKN 1603PDSR	£3.67	●	●	●							16.5	9.525	3.18	-	-	1.2	1.0		
	TPKN 1603PPTR	£3.67								●		16.5	9.525	3.18	-	-	1.2	1.0		
	TPKN 2204PDR	£3.99										22.0	12.7	4.76	-	-	1.4	0.7		
	TPKN 2204PDSR	£3.99	●	●	●							22.0	12.7	4.76	-	-	1.4	0.7		
	TPKN 2204PDTR	£3.99								●		22.0	12.7	4.76	-	-	1.4	0.7		
	TPKR 1603PPR-MX	£3.67	●	●								16.5	9.525	3.18	-	-	1.2	1.0		
	TPKR 1603PPTR-MX	£3.67								●		16.5	9.525	3.18	-	-	1.2	1.2		
	TPKR 2204PDSR-MX	£3.99		●						●		22.0	12.7	4.76	1.0	-	1.4	-		
	VCKT 220530N-MA	£8.41								●		15.6	12.7	5.56	3.0	5.6	-	-		Pro-A Mill B43-B44
	VDKT 11T210N-MA	£5.82								●		8.8	6.35	2.87	1.0	2.8	-	-		Pro-A Mill B43-B44
	WDKT080316ZDSR-MH	£3.42		●				●	●			-	8.0	3.18	1.6	3.3	-	-		
	WDKT10T320ZDSR-MH	£4.12		●				●	●			-	10.0	3.97	2.0	4.3	-	-		
	WDKT130520ZDSR-MH	£5.67		●				●	●			-	13.5	5.56	2.0	5.56	-	-		
	WDKT150625ZDSR-MH	£6.76		●				●				-	15.0	6.35	2.5	5.56	-	-		
	XEKT 19M504FR-MA	£8.82								●		18	-	5	0.4	4.4	-	-		
	XEKT 19M508FR-MA	£8.82								●		18	-	5	0.8	4.4	-	-		
	XEKT 19M512FR-MA	£8.82								●		18	-	5	1.2	4.4	-	-		
	XEKT 19M516FR-MA	£8.82								●		17.5	-	5	1.6	4.4	-	-		
	XEKT 19M518FR-MA	£8.82								●		17.5	-	5	1.8	4.4	-	-		
	XEKT 19M520FR-MA	£8.82								●		17.5	-	5	2.0	4.4	-	-		
	XEKT 19M530FR-MA	£8.82								●		17	-	5	3.0	4.4	-	-		Pro-A Mill B39-B40
	XEKT 19M532FR-MA	£8.82								●		17	-	5	3.2	4.4	-	-		

Stock Status ● Stock item (next day delivery) □ Non-stock item (7-10 days)