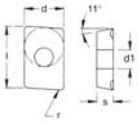
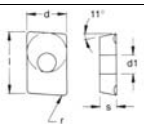
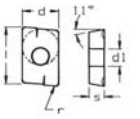
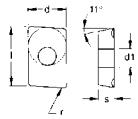
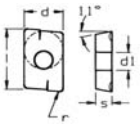
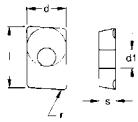
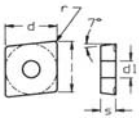
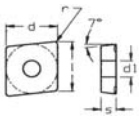
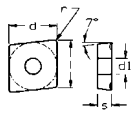
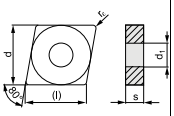
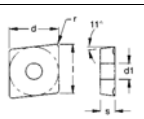
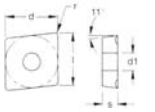
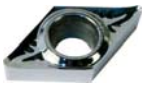
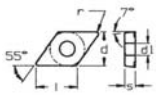
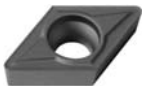
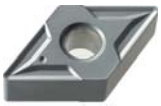
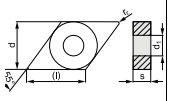
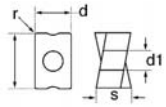
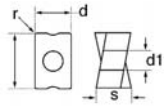
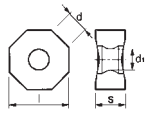
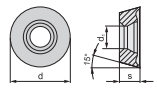
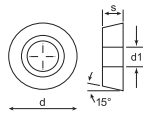
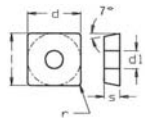
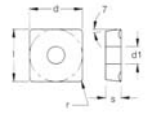
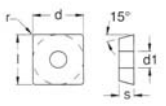
Inserti per fresatura positivi/negativi e tornitura positivi/negativi

Codice	€	Pz.	Foto	Denominazione	Figura	Dimensioni (mm) l	d	s	d1	r	Classi metallo duro: Non rivestiti NK 15	NP 25	Rivestiti RP 200	RP 300	RK 300	RK 400	KTP 230	TIN	TIALN	Cermet CX 55
A930050510	-,-- ◆	10		APHT 100304 (INOX)		10,3	6,35	3,18	2,8	0,4		●								
A930050530	-,-- ◆	10		APHT 100304 (INOX)		10,3	6,35	3,18	2,8	0,4								●		
A930050560	-,-- ◆	10		APHT 100304 (INOX)		10,3	6,35	3,18	2,8	0,4									●	
A930051010	-,-- ◆	10		APHT 1604 PDR (INOX)		16	9,52	4,76	4,4	0,8		●								
A930051030	-,-- ◆	10		APHT 1604 PDR (INOX)		16	9,52	4,76	4,4	0,8								●		
A930051060	-,-- ◆	10		APHT 1604 PDR (INOX)		16	9,52	4,76	4,4	0,8									●	
A930100505	-,-- ◆	10		APHX 1003 FR-ALU		10,3	6,35	3,18	2,8	0,4	●									
A930101005	-,-- ◆	10		APHX 1604 FR-ALU		17	9,52	4,76	4,4	0,2	●									
A930101505	-,-- ◆	10		APHX 1604 PDR-ALU		16	9,52	4,76	4,4	0,8	●									
A930150255	-,-- ◆	10		APKT 060204 PDTR-K		6,4	3,66	2,16	2,06	0,4						●				
A930150540	-,-- ◆	10		APKT 1003 PDER-S		10,5	6,7	3,5	2,8	0,4			●							
A930151045	-,-- ◆	10		APKT 1003 PDER-S		10,5	6,7	3,5	2,8	0,4				●						
A930151550	-,-- ◆	10		APKT 1003 PDER-S		10,5	6,7	3,5	2,8	0,4					●					
A930152040	-,-- ◆	10		APKT 1604 PDER-S		17	9,45	5,26	4,4	0,8			●							
A930152545	-,-- ◆	10		APKT 1604 PDER-S		17	9,45	5,26	4,4	0,8				●						
A930153050	-,-- ◆	10		APKT 1604 PDER-S		17	9,45	5,26	4,4	0,8					●					
A930170505	-,-- ◆	10		APKT 1003 PDFR-R04 ALU		10,5	6,7	3,5	2,8	0,4	●									
A930171005	-,-- ◆	10		APKT 1604 PDFR-R04 ALU		17	9,45	5,26	4,4	0,4	●									
A930171505	-,-- ◆	10		APKT 1604 PDFR-R08 ALU		17	9,45	5,26	4,4	0,8	●									
A930180555	-,-- ◆	10		APKT 1003 PDR-M		10,5	6,7	3,5	2,8	0,4						●				
A930181055	-,-- ◆	10		APKT 1604 PDR-M		16,3	9,5	5,26	4,4	0,9						●				
A930190540	-,-- ◆	10		APMX 060210 MPH		6,3	3,65	2,15	2,05	1			●							
A930190545	-,-- ◆	10		APMX 060210 MPH		6,3	3,65	2,15	2,05	1				●						
A930190550	-,-- ◆	10		APMX 060210 MPH		6,3	3,65	2,15	2,05	1					●					
A930200555	-,-- ◆	10		CCGT 030102 L-F		3,3	3,35	1,4	2,3	0,2						●				
A930201055	-,-- ◆	10		CCGT 030102 R-F		3,3	3,35	1,4	2,3	0,2						●				
A930201505	-,-- ◆	10		CCGT 060202		6,4	6,35	2,38	2,8	0,2	●									
A930202005	-,-- ◆	10		CCGT 060204		6,4	6,35	2,38	2,8	0,4	●									
A930202205	-,-- ◆	10		CCGT 09T302		9,7	9,52	3,97	4,4	0,2	●									
A930202505	-,-- ◆	10		CCGT 09T304		9,7	9,52	3,97	4,4	0,4	●									
A930203005	-,-- ◆	10		CCGT 09T308		9,7	9,52	3,97	4,4	0,8	●									
A930203205	-,-- ◆	10		CCGT 120402		12,9	12,7	4,76	5,5	0,2	●									
A930203505	-,-- ◆	10		CCGT 120404		12,9	12,7	4,76	5,5	0,4	●									
A930204005	-,-- ◆	10		CCGT 120408		12,9	12,7	4,76	5,5	0,8	●									
A930250555	-,-- ◆	10		CCMT 060202		6,4	6,35	2,38	2,8	0,2						●				
A930251055	-,-- ◆	10		CCMT 060204		6,4	6,35	2,38	2,8	0,4						●				
A930251555	-,-- ◆	10		CCMT 09T304		9,7	9,52	3,97	4,4	0,4						●				
A930252055	-,-- ◆	10		CCMT 09T308		9,7	9,52	3,97	4,4	0,8						●				
A930252555	-,-- ◆	10		CCMT 120404		12,9	12,7	4,76	5,5	0,4						●				
A930253055	-,-- ◆	10		CCMT 120408		12,9	12,7	4,76	5,5	0,8						●				
A930270205	-,-- ◆	10		CDGT 040101 FN-ALU		4,03	3,97	1	2,1	0,1	●									
A930270505	-,-- ◆	10		CDGT 040102 FN-ALU		4,03	3,97	1	2,1	0,2	●									
A930271005	-,-- ◆	10		CDGT 040104 FN-ALU		4,03	3,97	1	2,1	0,4	●									
A930271555	-,-- ◆	10		CDGT 040102 FN		4,03	3,97	1	2,1	0,2						●				
A930272055	-,-- ◆	10		CDGT 040104 FN		4,03	3,97	1	2,1	0,4						●				
A935100555	-,-- ◆	10		CNMG 120408 NN		12,9	12,7	4,76	5,16	0,8						●				
A930280505	-,-- ◆	10		CPGT 05T102 FN-ALU		5,6	5,56	1,97	2,5	0,2	●									
A930281005	-,-- ◆	10		CPGT 05T104 FN-ALU		5,6	5,56	1,97	2,5	0,4	●									

◆ Spedizione da magazzino CDU ◇ Spedizione da magazzino esterno

Pagina successiva

Pagina precedente

Codice	€	Pz.	Foto	Denominazione	Figura	Dimensioni (mm) l	d	s	d1	r	Classi metallo duro: Non rivestiti NK 15	NP 25	Rivestiti RP 200	RP 300	RK 300	RK 400	KTP 230	TIN	TIALN	Cermet CX 55
A930300550	-,-- ◆	10		CPMT 05T104		5,6	5,56	1,97	2,5	0,4					●					
A930301040	-,-- ◆	10		CPMT 05T102 EN-PS2		5,6	5,56	1,97	2,5	0,2			●							
A930301055	-,-- ◆	10		CPMT 05T102 EN-PM1		5,6	5,56	1,97	2,5	0,2						●				
A930301540	-,-- ◆	10		CPMT 05T104 EN-PS2		5,6	5,56	1,97	2,5	0,4			●							
A930301555	-,-- ◆	10		CPMT 05T104 EN-PM1		5,6	5,56	1,97	2,5	0,4						●				
A930350155	-,-- ◆	10		DCGT 04T002 EN-PM1		3,78	3,1	1,2	1,7	0,2						●				
A930350305	-,-- ◆	10		DCGT 04T002 FN-ALU		3,78	3,1	1,2	1,7	0,2	●									
A930350505	-,-- ◆	10		DCGT 070202		7,75	6,35	2,38	2,8	0,2	●									
A930351005	-,-- ◆	10		DCGT 070204		7,75	6,35	2,38	2,8	0,4	●									
A930351505	-,-- ◆	10		DCGT 11T302		11,6	9,52	3,97	4,4	0,2	●									
A930352005	-,-- ◆	10		DCGT 11T304		11,6	9,52	3,97	4,4	0,4	●									
A930352505	-,-- ◆	10		DCGT 11T308		11,6	9,52	3,97	4,4	0,8	●									
A930400255	-,-- ◆	10		DCMT 070202		7,75	6,35	2,38	2,8	0,2						●				
A930400555	-,-- ◆	10		DCMT 070204		7,75	6,35	2,38	2,8	0,4						●				
A930400855	-,-- ◆	10		DCMT 11T302		11,6	9,52	3,97	4,4	0,2						●				
A930401055	-,-- ◆	10		DCMT 11T304		11,6	9,52	3,97	4,4	0,4						●				
A930401555	-,-- ◆	10		DCMT 11T308		11,6	9,52	3,97	4,4	0,8						●				
A935200555	-,-- ◆	10		DNMG 150608 NN		15,5	12,7	4,76	5,16	0,8						●				
A930420505	-,-- ◆	10		LNEX 100605 PNR-MA ALU		10	6,5	6,5	3,5	0,5	●									
A930422505	-,-- ◆	10		LNEX 151008 PNR-MA ALU		15	10	10	4,5	0,8	●									
A930431040	-,-- ◆	10		LNMX 100605 PNR-MB		10	6,5	6,5	3,5	0,5			●							
A930431545	-,-- ◆	10		LNMX 100605 PNR-MB		10	6,5	6,5	3,5	0,5				●						
A930432050	-,-- ◆	10		LNMX 100605 PNR-MB		10	6,5	6,5	3,5	0,5					●					
A930433040	-,-- ◆	10		LNMX 151008 PNR-MB		15	10	10	4,5	0,8			●							
A930433545	-,-- ◆	10		LNMX 151008 PNR-MB		15	10	10	4,5	0,8				●						
A930434050	-,-- ◆	10		LNMX 151008 PNR-MB		15	10	10	4,5	0,8					●					
A932100540	-,-- ◆	10		ONMU 1205 ANN-MB		12,7	4,8	6	5,2	0,5			●							
A932100545	-,-- ◆	10		ONMU 1205 ANN-MB		12,7	4,8	6	5,2	0,5				●						
A932100550	-,-- ◆	10		ONMU 1205 ANN-MB		12,7	4,8	6	5,2	0,5					●					
A930440505	-,-- ◆	10		RDHT 0501MOF ALU		-	5	1,59	2,2	-	●									
A930441505	-,-- ◆	10		RDHT 0702MOF ALU		-	7	2,38	2,8	-	●									
A930442505	-,-- ◆	10		RDHT 1003MOF ALU		-	10	3,18	3,9	-	●									
A930443505	-,-- ◆	10		RDHT 12T3MOF ALU		-	12	3,97	3,9	-	●									
A930444505	-,-- ◆	10		RDHT 1604MOF ALU		-	16	4,76	5,2	-	●									
A932250550	-,-- ◆	10		RDKW 0501MOS-MP		-	5	1,5	2,2	-					●					
A932251050	-,-- ◆	10		RDKW 0702MOS-MP		-	7	2,38	2,7	-					●					
A932251550	-,-- ◆	10		RDKW 1003MOS-MP		-	10	3,18	3,9	-					●					
A932252050	-,-- ◆	10		RDKW 12T3MOS-MP		-	12	3,97	3,9	-					●					
A932252550	-,-- ◆	10		RDKW 1604MOS-MP		-	16	4,76	5,2	-					●					
A930450505	-,-- ◆	10		SCGT 09T304		9,525	9,525	3,97	4,4	0,4	●									
A930451005	-,-- ◆	10		SCGT 09T308		9,525	9,525	3,97	4,4	0,8	●									
A930451505	-,-- ◆	10		SCGT 120408		12,7	12,7	4,76	5,5	0,8	●									
A930500555	-,-- ◆	10		SCMT 060204		6,35	6,35	2,38	2,8	0,4						●				
A930501055	-,-- ◆	10		SCMT 09T308		9,52	9,52	3,97	4,4	0,8						●				
A930501555	-,-- ◆	10		SCMT 120408		12,7	12,7	4,76	5,5	0,8						●				
A930550510	-,-- ◆	10		SDMT 1205 PDR.69		12,7	12,7	5	4,4	0,8		●								
A930550530	-,-- ◆	10		SDMT 1205 PDR.69		12,7	12,7	5	4,4	0,8								●		
A930550560	-,-- ◆	10		SDMT 1205 PDR.69		12,7	12,7	5	4,4	0,8									●	

◆ Spedizione da magazzino CDU ◇ Spedizione da magazzino esterno

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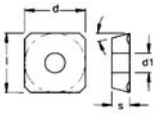
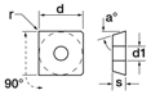
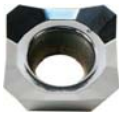
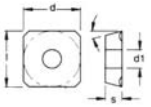
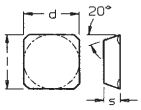
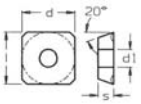
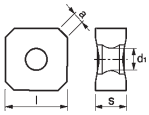
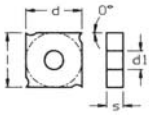
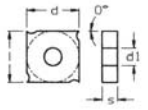
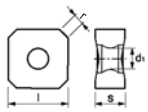
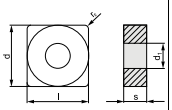
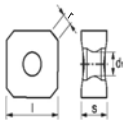
Codice	€	Pz.	Foto	Denominazione	Figura	Dimensioni (mm) l	d	s	d1	r	Classi metallo duro: Non rivestiti NK 15	NP 25	Rivestiti RP 200	RP 300	RK 300	RK 400	KTP 230	TIN	TIALN	Cermet CX 55
A930570530	-,-- ◆	10		SEEX 12T408		12,25	12,25	5,25	4,8	0,8								●		
A930600540	-,-- ◆	10		SEHT 13T3		13,4	13,4	3,97	4,1	1,5			●							
A930601045	-,-- ◆	10		SEHT 13T3		13,4	13,4	3,97	4,1	1,5				●						
A930601550	-,-- ◆	10		SEHT 13T3		13,4	13,4	3,97	4,1	1,5					●					
A930650505	-,-- ◆	10		SEHX 1204 ALU		12,7	12,7	4,76	5,5	-	●									
A930670555	-,-- ◆	10		SEKR 1203 AFTN		12,7	12,7	3,18	-	-						●				
A930700555	-,-- ◆	10		SEKT 1204 AFTN		12,7	12,7	4,76	5,5	-						●				
A930720505	-,-- ◆	10		SNEX 1206 ANN-MA ALU		12,7	12,7	6,4	5,2	2,36	●									
A930750510	-,-- ◆	10		SNHX 1102T		11	11	2,3	4,4	-		●								
A930750530	-,-- ◆	10		SNHX 1102T		11	11	2,3	4,4	-								●		
A930750560	-,-- ◆	10		SNHX 1102T		11	11	2,3	4,4	-									●	
A930751010	-,-- ◆	10		SNHX 1103T		11	11	2,7	4,4	-		●								
A930751030	-,-- ◆	10		SNHX 1103T		11	11	2,7	4,4	-								●		
A930751060	-,-- ◆	10		SNHX 1103T		11	11	2,7	4,4	-									●	
A930751510	-,-- ◆	10		SNHX 1203T		12,7	12,7	3,2	5	-		●								
A930751530	-,-- ◆	10		SNHX 1203T		12,7	12,7	3,2	5	-								●		
A930751560	-,-- ◆	10		SNHX 1203T		12,7	12,7	3,2	5	-									●	
A930752010	-,-- ◆	10		SNHX 1205T		12,7	12,7	5,4	5	-		●								
A930752030	-,-- ◆	10		SNHX 1205T		12,7	12,7	5,4	5	-								●		
A930752060	-,-- ◆	10		SNHX 1205T		12,7	12,7	5,4	5	-									●	
A930800505	-,-- ◆	10		SNHX 1102 ALU		11	11	2,3	4,4	-	●									
A930801005	-,-- ◆	10		SNHX 1103 ALU		11	11	2,7	4,4	-	●									
A930801505	-,-- ◆	10		SNHX 1203 ALU		12,7	12,7	3,2	5	-	●									
A930802005	-,-- ◆	10		SNHX 1205 ALU		12,7	12,7	5,4	5	-	●									
A930820555	-,-- ◆	10		SNKX 1206 ANN-MM1		12,7	12,7	6,4	5,2	2,36						●				
A935400555	-,-- ◆	10		SNMG 120408 NN		12,7	12,7	4,76	5,16	0,8						●				
A932050540	-,-- ◆	10		SNMU 1206 ANER		12,7	12,7	6,9	5,4	2,36			●							
A932051045	-,-- ◆	10		SNMU 1206 ANER		12,7	12,7	6,9	5,4	2,36				●						
A932051550	-,-- ◆	10		SNMU 1206 ANER		12,7	12,7	6,9	5,4	2,36					●					

◆ Spedizione da magazzino CDU ◇ Spedizione da magazzino esterno

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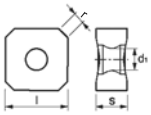
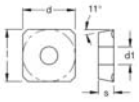
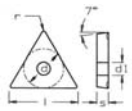
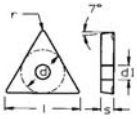
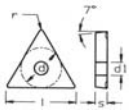
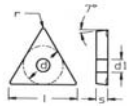
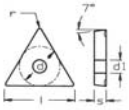
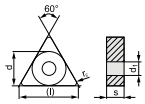
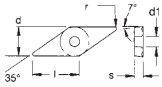
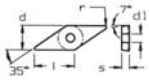
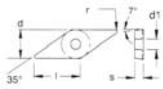
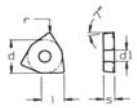
Codice	€	Pz.	Foto	Denominazione	Figura	Dimensioni (mm) l	d	s	d1	r	Classi metallo duro: Non rivestiti NK 15	NP 25	Rivestiti RP 200	RP 300	RK 300	RK 400	KTP 230	TIN	TIALN	Cermet CX 55
A930830540	-,-- ◆	10		SNMX 1206 ANN-MB1		12,7	12,7	6,4	5,2	2,36			●							
A930831045	-,-- ◆	10		SNMX 1206 ANN-MB1		12,7	12,7	6,4	5,2	2,36				●						
A930831550	-,-- ◆	10		SNMX 1206 ANN-MB1		12,7	12,7	6,4	5,2	2,36					●					
A930850555	-,-- ◆	10		SPMT 060304		6,35	6,35	3,18	2,8	0,4						●				
A930851055	-,-- ◆	10		SPMT 09T308		9,52	9,52	3,97	4,5	0,8						●				
A930851555	-,-- ◆	10		SPMT 120408		12,7	12,7	4,76	5,5	0,8						●				
A930900505	-,-- ◆	10		TCGT 110202		11	6,35	2,38	2,8	0,2	●									
A930901005	-,-- ◆	10		TCGT 110204		11	6,35	2,38	2,8	0,4	●									
A930901505	-,-- ◆	10		TCGT 16T304		16,5	9,52	3,97	4,4	0,4	●									
A930902005	-,-- ◆	10		TCGT 16T308		16,5	9,52	3,97	4,4	0,8	●									
A930921055	-,-- ◆	10		TCGX 163504		16,5	9,52	3,3	4,4	0,4						●				
A930950355	-,-- ◆	10		TCMT 080204		8,2	4,76	2,38	2,3	0,4						●				
A930950555	-,-- ◆	10		TCMT 110202		11	6,35	2,38	2,8	0,2						●				
A930951055	-,-- ◆	10		TCMT 110204		11	6,35	2,38	2,6	0,4						●				
A930951555	-,-- ◆	10		TCMT 16T304		16	9,52	3,97	4,4	0,4						●				
A930952055	-,-- ◆	10		TCMT 16T308		18	9,52	3,97	4,4	0,8						●				
A931000530	-,-- ◆	10		TCMX 16T3 ZR		16,5	9,52	3,97	4,4	0,4								●		
A935500555	-,-- ◆	10		TNMG 160408 NN		16,5	9,52	4,76	3,81	0,8						●				
A931020555	-,-- ◆	10		VBMT 110304		11,1	6,35	3,18	2,9	0,4						●				
A931021055	-,-- ◆	10		VBMT 160404		16,6	9,52	4,76	4,4	0,4						●				
A931021555	-,-- ◆	10		VBMT 160408		16,6	9,52	4,76	4,4	0,8						●				
A931050155	-,-- ◆	10		VCGT 050102 EN-PM1		5,4	3,1	1,59	1,7	0,2						●				
A931050105	-,-- ◆	10		VCGT 050102 FN-ALU		5,4	3,1	1,59	1,7	0,2	●									
A931050205	-,-- ◆	10		VCGT 070201 FN-ALU		6,92	3,97	2,38	2,2	0,1	●									
A931050305	-,-- ◆	10		VCGT 070202 FN-ALU		6,92	3,97	2,38	2,2	0,2	●									
A931050405	-,-- ◆	10		VCGT 070204 FN-ALU		6,92	3,97	2,38	2,2	0,4	●									
A931050505	-,-- ◆	10		VCGT 110302		11,1	6,35	3,18	2,9	0,2	●									
A931051005	-,-- ◆	10		VCGT 110304		11,1	6,35	3,18	2,9	0,4	●									
A931051505	-,-- ◆	10		VCGT 110308		11,1	6,35	3,18	2,9	0,8	●									
A931052005	-,-- ◆	10		VCGT 160404		16,6	9,52	4,76	4,4	0,4	●									
A931052505	-,-- ◆	10		VCGT 160408		16,6	9,52	4,76	4,4	0,8	●									
A931100255	-,-- ◆	10		VCMT 070202 EN-PM1		6,92	3,97	2,38	2,2	0,2						●				
A931100355	-,-- ◆	10		VCMT 070204 EN-PM1		6,92	3,97	2,38	2,2	0,4						●				
A931101055	-,-- ◆	10		VCMT 160404		16,6	9,52	4,76	4,4	0,4						●				
A931101555	-,-- ◆	10		VCMT 160408		16,6	9,52	4,76	4,4	0,8						●				
A931150205	-,-- ◆	10		WCGT 020101 FN-ALU		2,7	3,97	1,59	2,2	0,1	●									
A931150505	-,-- ◆	10		WCGT 020102 FN-ALU		2,7	3,97	1,59	2,2	0,2	●									

◆ Spedizione da magazzino CDU ◇ Spedizione da magazzino esterno

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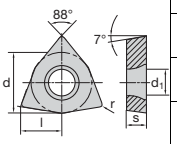
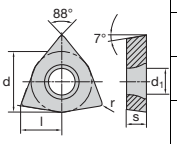
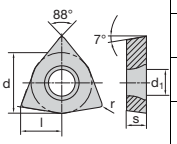
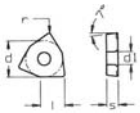
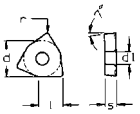
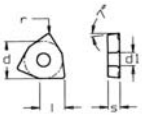
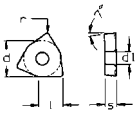
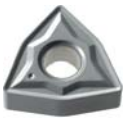
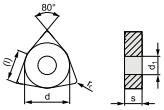
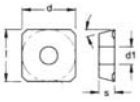
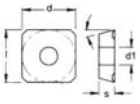
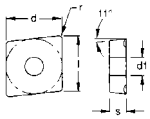
Codice	€	Pz.	Foto	Denominazione	Figura	Dimensioni (mm) l	d	s	d1	r	Classi metallo duro: Non rivestiti NK 15	NP 25	Rivestiti RP 200	RP 300	RK 300	RK 400	KTP 230	TIN	TIALN	Cermet CX 55
A931160505	-,-- ◆	10		WCHX 040102FN-BAL LW610		4	6,35	1,59	2,25	0,2	●									
A931161005	-,-- ◆	10		WCHX 040104FN-BAL LW610		4	6,35	1,59	2,25	0,4	●									
A931161505	-,-- ◆	10		WCHX 05T102FN-BAL LW610		5	7,93	1,98	2,8	0,2	●									
A931162005	-,-- ◆	10		WCHX 05T104FN-BAL LW610		5	7,93	1,98	2,8	0,4	●									
A931162505	-,-- ◆	10		WCHX 060202FN-BAL LW610		5,5	8,93	2,38	2,8	0,2	●									
A931163005	-,-- ◆	10		WCHX 060204FN-BAL LW610		5,5	8,93	2,38	2,8	0,4	●									
A931163505	-,-- ◆	10		WCHX 070304FN-BAL LW610		7,5	12	3,18	3,4	0,4	●									
A931164005	-,-- ◆	10		WCHX 070308FN-BAL LW610		7,5	12	3,18	3,4	0,8	●									
A931164505	-,-- ◆	10		WCHX 090304FN-BAL LW610		9	14,29	3,18	4,4	0,4	●									
A931165005	-,-- ◆	10		WCHX 090308FN-BAL LW610		9	14,29	3,18	4,4	0,8	●									
A931165505	-,-- ◆	10		WCHX 10T304FN-BAL LW610		10	15,87	3,97	5,9	0,4	●									
A931166005	-,-- ◆	10		WCHX 10T308FN-BAL LW610		10	15,87	3,97	5,9	0,8	●									
A931166505	-,-- ◆	10		WCHX 130508FN-BAL LW610		13	21	5,56	7	0,8	●									
A931170555	-,-- ◆	10		WCHX 040102EN-BFM LCP25T		4	6,35	1,59	2,25	0,2						●				
A931171055	-,-- ◆	10		WCHX 040104EN-BFM LCP25T		4	6,35	1,59	2,25	0,4						●				
A931171555	-,-- ◆	10		WCHX 05T102EN-BFM LCP25T		5	7,93	1,98	2,8	0,2						●				
A931172055	-,-- ◆	10		WCHX 05T104EN-BFM LCP25T		5	7,93	1,98	2,8	0,4						●				
A931172555	-,-- ◆	10		WCHX 060202EN-BFM LCP25T		5,5	8,37	2,38	2,8	0,2						●				
A931173055	-,-- ◆	10		WCHX 060204EN-BFM LCP25T		5,5	8,37	2,38	2,8	0,4						●				
A931173555	-,-- ◆	10		WCHX 070304EN-BFM LCP25T		7,5	12	3,18	3,4	0,4						●				
A931174055	-,-- ◆	10		WCHX 070308EN-BFM LCP25T		7,5	12	3,18	3,4	0,8						●				
A931174555	-,-- ◆	10		WCHX 090304EN-BFM LCP25T		9	14,29	3,18	4,4	0,4						●				
A931175055	-,-- ◆	10		WCHX 090308EN-BFM LCP25T		9	14,29	3,18	4,4	0,8						●				
A931175555	-,-- ◆	10		WCHX 10T304EN-BFM LCP25T		10	15,87	3,97	5,9	0,4						●				
A931176055	-,-- ◆	10		WCHX 10T308EN-BFM LCP25T		10	15,87	3,97	5,9	0,8						●				
A931176555	-,-- ◆	10		WCHX 130508EN-BFM LCP25T		13	21	5,56	7	0,8						●				
A931180545	-,-- ◆	10		WCHX 040102EN-BFM LCM45T		4	6,35	1,59	2,25	0,2				●						
A931181045	-,-- ◆	10		WCHX 040104EN-BFM LCM45T		4	6,35	1,59	2,25	0,4				●						
A931181545	-,-- ◆	10		WCHX 05T102EN-BFM LCM45T		5	7,93	1,98	2,8	0,2				●						
A931182045	-,-- ◆	10		WCHX 05T104EN-BFM LCM45T		5	7,93	1,98	2,8	0,4				●						
A931182545	-,-- ◆	10		WCHX 060202EN-BFM LCM45T		5,5	8,93	2,38	2,8	0,2				●						
A931183045	-,-- ◆	10		WCHX 060204EN-BFM LCM45T		5,5	8,93	2,38	2,8	0,4				●						
A931183545	-,-- ◆	10		WCHX 070304EN-BFM LCM45T		7,5	12	3,18	3,4	0,4				●						
A931184045	-,-- ◆	10		WCHX 070308EN-BFM LCM45T		7,5	12	3,18	3,4	0,8				●						
A931184545	-,-- ◆	10		WCHX 090304EN-BFM LCM45T		9	14,29	3,18	4,4	0,4				●						
A931185045	-,-- ◆	10		WCHX 090308EN-BFM LCM45T		9	14,29	3,18	4,4	0,8				●						
A931185545	-,-- ◆	10		WCHX 10T304EN-BFM LCM45T		10	15,87	3,97	5,9	0,4				●						
A931186045	-,-- ◆	10		WCHX 10T308EN-BFM LCM45T		10	15,87	3,97	5,9	0,8				●						
A931186545	-,-- ◆	10		WCHX 130508EN-BFM LCM45T		13	21	5,56	7	0,8				●						

◆ Spedizione da magazzino CDU ◇ Spedizione da magazzino esterno

Pagina successiva

Pagina precedente

Codice	€	Pz.	Foto	Denominazione	Figura	Dimensioni (mm) l	d	s	d1	r	Classi metallo duro: Non rivestiti NK 15	NP 25	Rivestiti RP 200	RP 300	RK 300	RK 400	KTP 230	TIN	TIALN	Cermet CX 55
A931200570	-,-- ◆	10		WCMT 020102		2,7	3,97	1,59	2,2	0,2										●
A931201070	-,-- ◆	10		WCMT 020104		2,7	3,97	1,59	2,2	0,4										●
A931210340	-,-- ◆	10		WNEU 040304-MB		4	6,7	3,3	3,2	0,4			●							
A931210345	-,-- ◆	10		WNEU 040304-MB		4	6,7	3,3	3,2	0,4				●						
A931210350	-,-- ◆	10		WNEU 040304-MB		4	6,7	3,3	3,2	0,4					●					
A931210540	-,-- ◆	10		WNEU 040308-MM		4	6,7	3,3	3,2	0,8			●							
A931210545	-,-- ◆	10		WNEU 040308-MM		4	6,7	3,3	3,2	0,8				●						
A931210550	-,-- ◆	10		WNEU 040308-MM		4	6,7	3,3	3,2	0,8					●					
A931220540	-,-- ◆	10		WNEU 080608-MB		7,5	12,5	6,56	4,5	0,8			●							
A931221045	-,-- ◆	10		WNEU 080608-MB		7,5	12,5	6,56	4,5	0,8				●						
A931221550	-,-- ◆	10		WNEU 080608-MB		7,5	12,5	6,56	4,5	0,8					●					
A931240505	-,-- ◆	10		WNEX 080608 ALU		7,5	12,5	6,56	4,5	0,8	●									
A935600555	-,-- ◆	10		WNMG 080408 NN		8,7	12,7	4,76	5,16	0,8						●				
A934050525	-,-- ◆	10		XDLX 10T308SR-HCM		-	10	3,97	4,4	0,5							●			
A934100525	-,-- ◆	10		XOLT 130410SR-HCM		-	13	4,76	5,5	1							●			
A931250545	-,-- ◆	10		XPMT 042004		4,6	4,2	2,1	2,6	0,4				●						
A931251045	-,-- ◆	10		XPMT 052804		5,5	5	2,9	2,9	0,4				●						
A931251545	-,-- ◆	10		XPMT 063306		6,6	6	3,5	3,4	0,6				●						
A931252045	-,-- ◆	10		XPMT 074006		8,3	7,5	4,2	3,9	0,6				●						
A931252545	-,-- ◆	10		XPMT 094508		10,6	9,6	4,7	5,7	0,8				●						
A931253045	-,-- ◆	10		XPMT 125812		13,6	12,4	6	7,5	1,2				●						
A931253545	-,-- ◆	10		XPMT 156812		16,7	15,2	7	9,5	1,2				●						

◆ Spedizione da magazzino CDU ◇ Spedizione da magazzino esterno