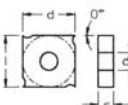
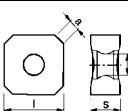
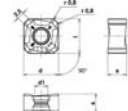
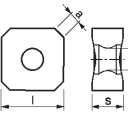
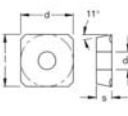
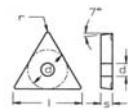
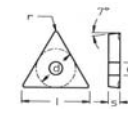
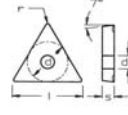
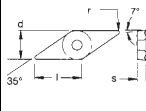
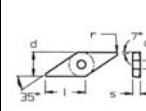
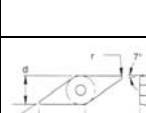


← Pagina precedente

Codice	Foto	Denominazione	Figura	Dimensioni (mm)					Classi metallo duro										€		
				l	d	s	d1	r	Non rivestiti		Rivestiti						Cermet				
									NK 15	NP 25	RP 200	RP 300	RK 300	RK 400	TIN	TIALN	CX 55				
A930800505		SNHX 1102 ALU		11	11	2,3	4,4	-	●										---	◆ 10	
A930801005		SNHX 1103 ALU		11	11	2,7	4,4	-	●										---	◆ 10	
A930801505		SNHX 1203 ALU		12,7	12,7	3,2	5	-	●											---	◆ 10
A930802005		SNHX 1205 ALU		12,7	12,7	5,4	5	-	●											---	◆ 10
A930820555		SNKX 1206 ANN-MM1		12,7	12,7	6,4	5,2	2,36							●				---	◆ 10	
A932050540		SNMU 1260 ANER-G		12,7	12,7	6,9	4,8	0,8			●								---	◆ 10	
A932051045		SNMU 1260 ANER-G		12,7	12,7	6,9	4,8	0,8				●							---	◆ 10	
A932051550		SNMU 1260 ANER-G		12,7	12,7	6,9	4,8	0,8					●							---	◆ 10
A930830540		SNMX 1206 ANN-MM1		12,7	12,7	6,4	5,2	2,36			●								---	◆ 10	
A930831045		SNMX 1206 ANN-MM1		12,7	12,7	6,4	5,2	2,36				●							---	◆ 10	
A930831550		SNMX 1206 ANN-MM1		12,7	12,7	6,4	5,2	2,36					●							---	◆ 10
A930850555		SPMT 060304		6,35	6,35	3,18	2,8	0,4							●				---	◆ 10	
A930851055		SPMT 09T308		9,52	9,52	3,97	4,5	0,8							●				---	◆ 10	
A930851555		SPMT 120408		12,7	12,7	4,76	5,5	0,8							●				---	◆ 10	
A930900505		TCGT 110202		11	6,35	2,38	2,8	0,2	●										---	◆ 10	
A930901005		TCGT 110204		11	6,35	2,38	2,8	0,4	●										---	◆ 10	
A930901505		TCGT 16T304		16,5	9,52	3,97	4,4	0,4	●										---	◆ 10	
A930902005		TCGT 16T308		16,5	9,52	3,97	4,4	0,8	●										---	◆ 10	
A930921055		TCGX 163504		16,5	9,52	3,97	4,4	0,4							●				---	◆ 5	
A930950555		TCMT 110202		11	6,35	2,38	2,8	0,2							●				---	◆ 10	
A930951055		TCMT 110204		11	6,35	2,38	2,6	0,4							●				---	◆ 10	
A930951555		TCMT 16T304		16	9,52	3,97	4,4	0,4							●				---	◆ 10	
A930952055		TCMT 16T308		16	9,52	3,97	4,4	0,8							●				---	◆ 10	
A931000530		TCMX 16T3 ZR		16,5	9,52	3,97	4,4	-							●				---	◆ 10	
A931020555		VBMT 110304		11,1	6,35	3,18	2,9	0,4							●				---	◆ 10	
A931021055		VBMT 160404		16,6	9,52	4,76	4,4	0,4							●				---	◆ 10	
A931021555		VBMT 160408		16,6	9,52	4,76	4,4	0,8							●				---	◆ 10	
A931050205		VCGT 070201 FN-ALU		6,92	3,97	2,38	2,2	0,1	●										---	◆ 10	
A931050305		VCGT 070202 FN-ALU		6,92	3,97	2,38	2,2	0,2	●										---	◆ 10	
A931050405		VCGT 070204 FN-ALU		6,92	3,97	2,38	2,2	0,4	●										---	◆ 10	
A931050505		VCGT 110302		11,1	6,35	3,18	2,9	0,2	●										---	◆ 10	
A931051005		VCGT 110304		11,1	6,35	3,18	2,9	0,4	●										---	◆ 10	
A931051505		VCGT 110308		11,1	6,35	3,18	2,9	0,8	●										---	◆ 10	
A931052005		VCGT 160404		16,6	9,52	4,76	4,4	0,4	●										---	◆ 10	
A931052505		VCGT 160408		16,6	9,52	4,76	4,4	0,8	●										---	◆ 10	
A931100255		VCMT 070202 EN-PM1		6,92	3,97	2,38	2,2	0,2							●				---	◆ 10	
A931100355		VCMT 070204 EN-PM1		6,92	3,97	2,38	2,2	0,4								●			---	◆ 10	
A931101055		VCMT 160404		16,6	9,52	4,76	4,4	0,4								●			---	◆ 10	
A931101555		VCMT 160408		16,6	9,52	4,76	4,4	0,8								●			---	◆ 10	