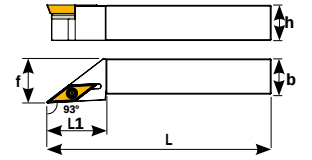
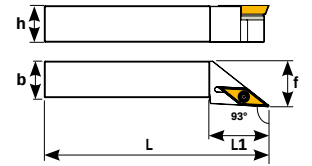
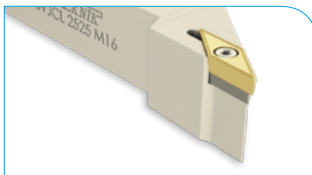


93° SVJCR



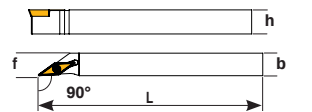
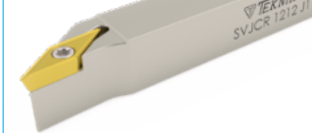
Kod Code	Ürün Kodu Product Code	Dimensions (mm)											
		L	L1	h	f	b	kg						
D239	SVJCR 1010 J11	110	21	10	12	10	0,086	TC061	--	--	T8		
D240	SVJCR 1212 J11	110	21	12	16	12	0,135	TC061	--	--	T8	VCMT 1103	
D241	SVJCR 1616 H11	100	25	16	20	16	0,204	TC061	--	--	T8	ISO.	
D242	SVJCR 2020 K11	125	33	20	25	20	0,378	TC061	--	--	T8		
D243	SVJCR 2525 M11	150	40	25	32	25	0,738	TC061	--	--	T8		
D244	SVJCR 1616 H16	100	33	16	20	16	0,195	TC068	TA034	TC048	T15	VCMT 1604	
D246	SVJCR 2020 K16	125	33	20	25	20	0,385	TC068	TA034	TC048	T15	ISO.	
D248	SVJCR 2525 M16	150	40	25	32	25	0,683	TC068	TA034	TC048	T15		
D249	SVJCR 3232 P16	170	50	32	40	32	1,284	TC068	TA034	TC048	T15		

93° SVJCL



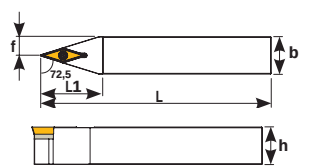
Kod Code	Ürün Kodu Product Code	Dimensions (mm)											
		L	L1	h	f	b	kg						
D383	SVJCL 1010 J11	110	21	10	12	10	0,086	TC061	--	--	T8		
D384	SVJCL 1212 J11	110	21	12	16	12	0,135	TC061	--	--	T8	VCMT 1103	
D385	SVJCL 1616 H11	100	25	16	20	16	0,204	TC061	--	--	T8	ISO.	
D386	SVJCL 2020 K11	125	33	20	25	20	0,378	TC061	--	--	T8		
D387	SVJCL 2525 M11	150	40	25	32	25	0,738	TC061	--	--	T8		
D388	SVJCL 1616 H16	100	33	16	20	16	0,195	TC068	TA034	TC048	T15	VCMT 1604	
D390	SVJCL 2020 K16	125	33	20	25	20	0,385	TC068	TA034	TC048	T15	ISO.	
D392	SVJCL 2525 M16	150	40	25	32	25	0,683	TC068	TA034	TC048	T15		
D393	SVJCL 3232 P16	170	50	32	40	32	1,284	TC068	TA034	TC048	T15		

90° SVJCR -F



Kod Code	Ürün Kodu Product Code	Dimensions (mm)								
		L	h	f	b	kg				
D460	SVJCR 1212 J11-F	110	12	12	12	0,134	TC061	T8	VCMT 1103	
D462	SVJCR 1616 H11-F	100	16	16	16	0,202	TC061	T8	ISO.	

72,5° SVVCN



Kod Code	Ürün Kodu Product Code	Dimensions (mm)											
		L	L1	h	f	b	kg						
D142	SVVCN 1212 J11	110	22	12	6	12	0,127	TC061	--	--	T8	VCMT 1103 ISO	
D144	SVVCN 1616 H16	100	35	16	8	16	0,187	TC068	TA034	TC048	T15	VCMT 1604	
D150	SVVCN 2020 K16	125	35	20	10	20	0,373	TC068	TA034	TC048	T15	ISO.	
D152	SVVCN 2525 M16	150	40	25	12,5	25	0,675	TC068	TA034	TC048	T15		