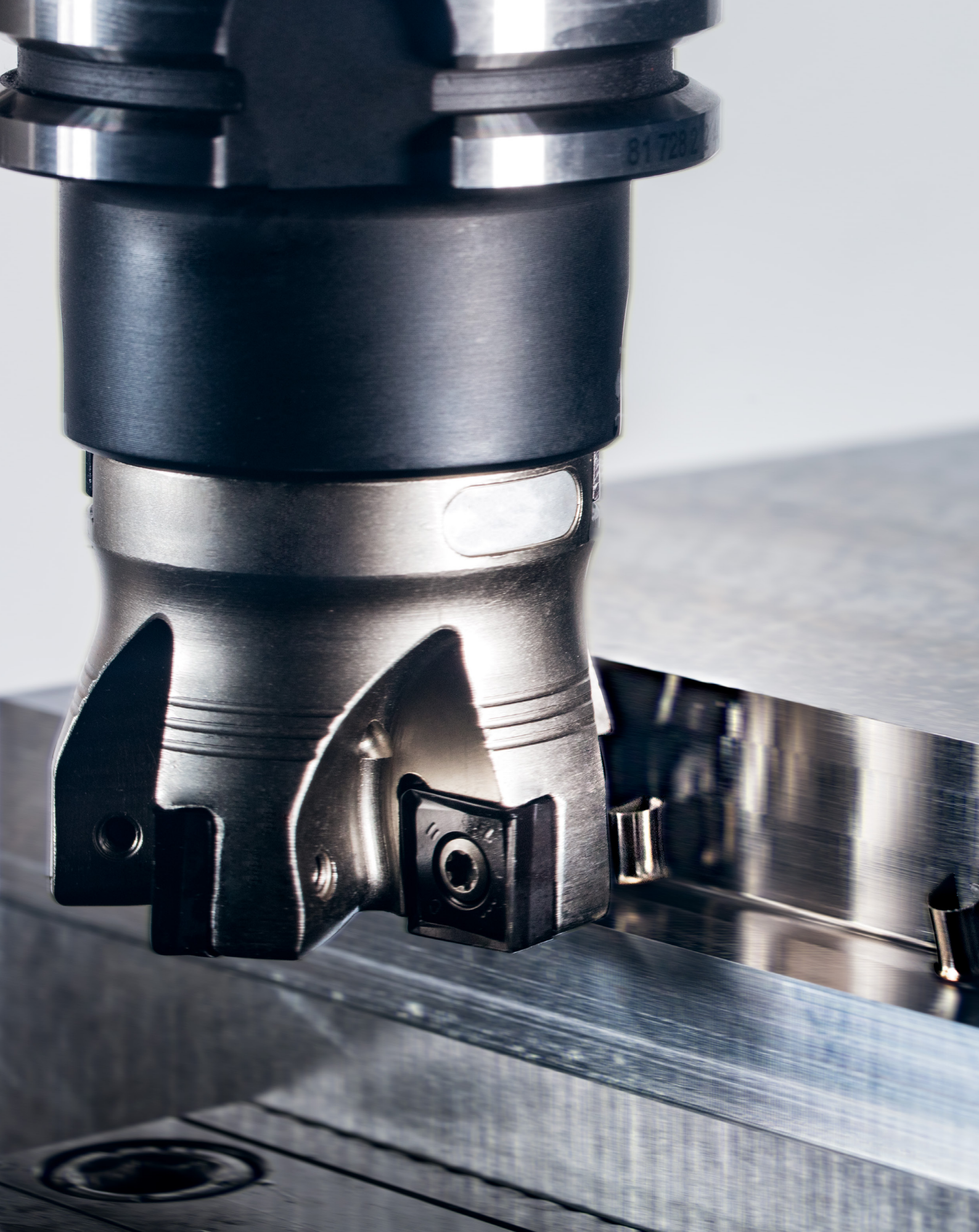
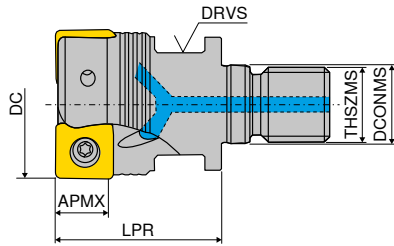




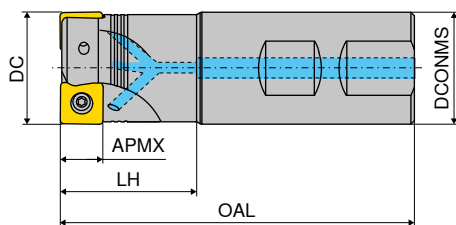
SISTEMA DI FRESATURA A SPALLAMENTO RETTO 491

MaxiMill – Frese con attacco filettato G 491



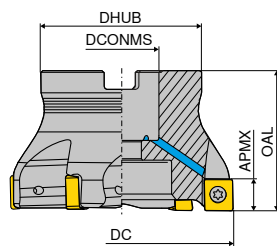
Denominazione	DC	LPR	THSZMS	DCONMS	APMX	DRVS	Inserto	ZNF	Codice 50 773 ...	
									EUR	EUR
G491.25.R.03-09	25	35	M12	12,5	6	17	SNHU 09T3	3	341,40	85,00
G491.32.R.03-09	32	35	M16	17,0	6	24	SNHU 09T3	3	346,50	87,00
G491.32.R.04-09	32	35	M16	17,0	6	24	SNHU 09T3	4	387,20	97,00
G491.32.R.02-12	32	35	M16	17,0	8	24	SNHU 1204	2	326,10	82,00

MaxiMill – Frese a candela C 491



Denominazione	DC	OAL	LH	DCONMS _{h6}	APMX	Inserto	ZNF	Codice 50 774 ...		Codice 50 774 ...	
								EUR	EUR	EUR	EUR
C491.25.R.03-09-B-32	25	59	32	25	6	SNHU 09T3	3			346,50	87,00
C491.32.R.03-09-A-50-225	25	225	50	25	6	SNHU 09T3	3	346,50	87,00	325	
C491.32.R.04-09-B-40	32	101	40	32	6	SNHU 09T3	4			387,20	97,00
C491.32.R.03-09-B-40	32	101	40	32	6	SNHU 09T3	3			356,70	89,00
C491.32.R.03-09-A-63-250	32	250	63	32	6	SNHU 09T3	3	356,70	89,00	532	
C491.32.R.04-09-A-63-250	32	250	63	32	6	SNHU 09T3	4	387,20	97,00	332	
C491.32.R.02-12-B-40	32	102	40	32	8	SNHU 1204	2			326,10	82,00
C491.32.R.02-12-A-63-250	32	250	63	32	8	SNHU 1204	2	326,10	82,00	232	

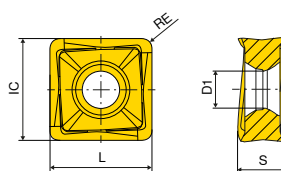
MaxiMill – Frese a manicotto A 491



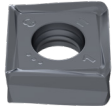
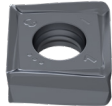
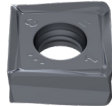
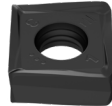
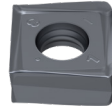
Denominazione	DC	OAL	DHUB	DCONMS _{H6}	APMX	Inserto	ZNF	Codice 50 775 ...			Codice 50 776 ...		
								EUR	EUR		EUR	EUR	
A491.40.R.03-09	40	40	38	16	6	SNHU 09T3	3	377,00	94,00	240			
A491.40.R.05-09	40	40	38	16	6	SNHU 09T3	5				438,20	110,00	240
A491.50.R.04-09	50	40	43	22	6	SNHU 09T3	4	417,80	104,00	250			
A491.50.R.06-09	50	40	43	22	6	SNHU 09T3	6				478,90	120,00	250
A491.63.R.05-09	63	40	48	22	6	SNHU 09T3	5	499,30	125,00	263			
A491.63.R.06-09	63	40	48	22	6	SNHU 09T3	8				591,00	148,00	263
A491.80.R.06-09	80	50	58	27	6	SNHU 09T3	6	529,90	132,00	280			
A491.80.R.10-09	80	50	58	27	6	SNHU 09T3	10				652,20	163,00	280
A491.40.R.03-12	40	40	38	16	8	SNHU 1204	3	377,00	94,00	040			
A491.40.R.04-12	40	40	38	16	8	SNHU 1204	4				407,60	102,00	040
A491.50.R.04-12	50	40	43	22	8	SNHU 1204	4	417,80	104,00	050			
A491.50.R.05-12	50	40	43	22	8	SNHU 1204	5				448,40	112,00	050
A491.63.R.05-12	63	40	48	22	8	SNHU 1204	5	499,30	125,00	063			
A491.63.R.06-12	63	40	48	22	8	SNHU 1204	6				529,90	132,00	063
A491.80.R.06-12	80	50	58	27	8	SNHU 1204	6	529,90	132,00	080			
A491.80.R.08-12	80	50	58	27	8	SNHU 1204	8				611,40	153,00	080
A491.100.R.07-12	100	50	78	32	8	SNHU 1204	7	672,50	168,00	100			
A491.100.R.10-12	100	50	78	32	8	SNHU 1204	10				764,30	191,00	100

SNHU

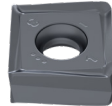
Denominazione	IC	D1	L	S
	mm	mm	mm	mm
SNHU 09T3..	9,15	3,85	9,15	3,70
SNHU 1204..	12,20	4,40	12,20	5,00



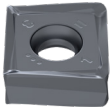
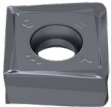
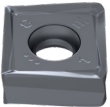
SNHU

		-M50 CTCP230		-M50 CTPP235		-F50 CTPM240		-M50 CTPM240		-R50 CTCK215		-F10 CTWN215	
													
		SNHU 1B/61		SNHU 1B/61		SNHU 1B/61		SNHU 1B/61		SNHU 1B/61		SNHU 1B/61	
ISO	RE	Codice 51 120 ...		Codice 51 120 ...		Codice 51 119 ...		Codice 51 120 ...		Codice 51 121 ...		Codice 51 118 ...	
	mm	EUR		EUR		EUR		EUR		EUR		EUR	
09T308FR	0,8	21,11		21,11		21,11		21,11		21,11		21,11	
09T308SR	0,8	008		108		408		408		508		358	
Acciaio		●		●		○		○		○			
Acciaio inossidabile		○		○		●		●					
Ghisa										●		○	
Metalli non ferrosi												●	
Leghe resistenti al calore													
Materiali duri													

SNHU

		-F50 CTPM240		-F10 CTWN215	
					
		SNHU 1B/61		SNHU 1B/61	
ISO	RE	Codice 51 102 ...		Codice 51 101 ...	
	mm	EUR		EUR	
120408FR	0,8	25,78		25,78	
120408SR	0,8	408		358	
120412FR	1,2	25,78		25,78	
120412SR	1,2	412		362	
120416FR	1,6	25,78		25,78	
120416SR	1,6	416		366	
120420FR	2,0	25,78		25,78	
120420SR	2,0	420		370	
Acciaio				○	
Acciaio inossidabile				●	
Ghisa					
Metalli non ferrosi				○	
Leghe resistenti al calore				●	
Materiali duri					

SNHU

		-M50 CTCP230		-M50 CTPP235		-M50 CTPM240		-R50 CTCK215		-R50 CTPK220	
											
		SNHU 1B/61		SNHU 1B/61		SNHU 1B/61		SNHU 1B/61		SNHU 1B/61	
ISO	RE	Codice 51 100 ...		Codice 51 100 ...		Codice 51 100 ...		Codice 51 103 ...		Codice 51 103 ...	
	mm	EUR		EUR		EUR		EUR		EUR	
120408SR	0,8	25,78	008	25,78	108	25,78	408	25,78	508	25,78	608
120412SR	1,2			25,78	112			25,78	512		
120416SR	1,6			25,78	116			25,78	516		
120420SR	2,0			25,78	120			25,78	520		
Acciaio		●		●		○		○		○	
Acciaio inossidabile		○		○		●					
Ghisa								●		●	
Metalli non ferrosi											
Leghe resistenti al calore											
Materiali duri											