

Art. 02 03



FRESA REGISTRABILE PER INCASTRI



GROOVING CUTTERS, ADJUSTABLE



PORTE-OUTILS A RAINER, FEUILLURER ET ENFOURCHER, EXTENSIBLE



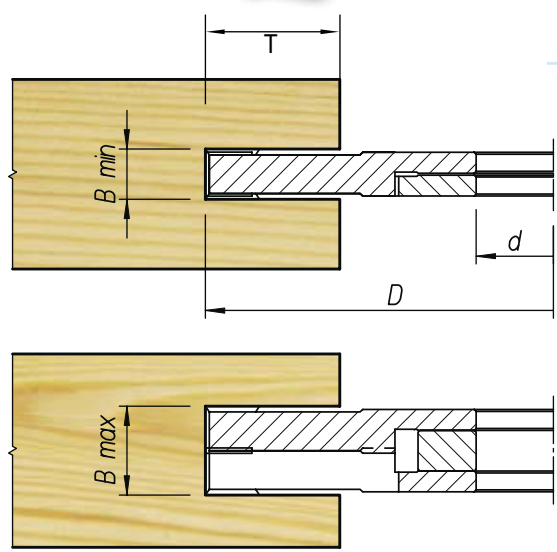
NUTMESSERKÖPFE, VERSTELLBAR



FRESA PARA ENCASTRES DE ESPESOR VARIABLE



РЕГУЛИРУЕМЫЕ ПАЗОВЫЕ ФРЕЗЫ



Ricambi-Spare Parts

Ref.	Descrizione-Description	Dimensione-Dimension	Codice-Code
Tutte-All	Coltello-Knive	14x14x2	I15.09
7,5÷15	Coltello-Knive	7,5x12x1,5	I10.01
	Tassello-Wedge	6,8mm	I10.01/T
	Vite-Screw	M5x22,5	V13.5/22.5CE
	Vite-Screw	M5x6,1	V14.5/6.1CT
12,5÷24	Coltello-Knive	12x12x1,5	I10.02
	Tassello-Wedge	8,6mm	I10.02/T
	Vite-Screw	M6x24	V13.6/24CE
	Vite-Screw	M5x8	V14.5/8CT
15,5÷30	Coltello-Knive	15x12x1,5	I10.03
	Tassello-Wedge	12,6mm	I10.03/T
	Vite-Screw	M6x24	V13.6/24CE
	Vite-Screw	M5x12,5	V14.5/12.5CT
20,5÷40	Coltello-Knive	20x12x1,5	I10.04
	Tassello-Wedge	16,8mm	I10.04/T
	Vite-Screw	M6x24	V13.6/24CE
	Vite-Screw	M5x12,5	V14.5/12.5CT
30,5÷60	Coltello-Knive	30x12x1,5	I10.05
	Tassello-Wedge	26,8mm	I10.05/T
	Vite-Screw	M7x24	V13.7/24CE
	Vite-Screw	M5x12,5	V14.5/12.5CT
40,5÷80	Coltello-Knive	40x12x1,5	I10.06
	Tassello-Wedge	36,8mm	I10.06/T
	Vite-Screw	M6x20	V13.6/20CE
	Vite-Screw	M5x12,5	V14.5/12.5CT

Cod.	D	B	d	Z	V	RPM max
160 075 15	160	7,5÷15	30→50	4	4	7100
160 125 24	160	12,5÷24	30→50	4	4	7100
160 163 00	160	15,5÷30	30→50	4	4	7100
160 205 40	160	20,5÷40	30→50	4	4	7100
160 305 60	160	30,5÷60	30→50	4	4	7100
160 418 00	160	40,5÷80	30→50	4	4	7100
180 075 15	180	7,5÷15	30→50	4	4	6600
180 125 24	180	12,5÷24	30→50	4	4	6600
180 163 00	180	15,5÷30	30→50	4	4	6600
180 205 40	180	20,5÷40	30→50	4	4	6600
180 305 60	180	30,5÷60	30→50	4	4	6600
180 418 00	180	40,5÷80	30→50	4	4	6600
200 075 15	200	7,5÷15	30→50	4	4	6200
200 125 24	200	12,5÷24	30→50	4	4	6200
200 163 00	200	15,5÷30	30→50	4	4	6200
200 205 40	200	20,5÷40	30→50	4	4	6200
200 305 60	200	30,5÷60	30→50	4	4	6200
200 418 00	200	40,5÷80	30→50	4	4	6200
250 075 15	250	7,5÷15	30→50	6	6	4900
250 125 24	250	12,5÷24	30→50	6	6	4900
250 163 00	250	15,5÷30	30→50	6	6	4900
250 205 40	250	20,5÷41	30→50	6	6	4900
250 305 60	250	30,5÷61	30→50	6	6	4900
250 418 00	250	40,5÷80	30→50	6	6	4900
300 075 15	300	7,5÷15	30→50	8	4	4500
300 125 24	300	12,5÷24	30→50	8	4	4500
300 163 00	300	15,5÷30	30→50	8	4	4500
300 205 40	300	20,5÷41	30→50	8	4	4500
300 305 60	300	30,5÷61	30→50	8	4	4500
300 418 00	300	40,5÷80	30→50	8	4	4500

