

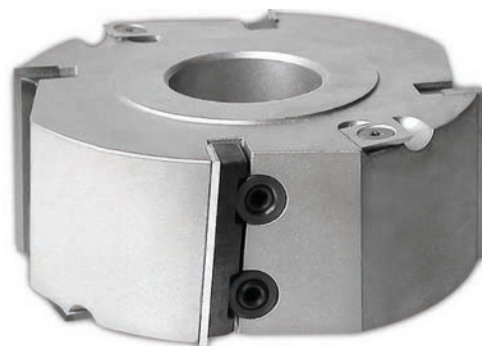
GT 020

TESTA MULTIFUNZIONE CON ANGOLO ASSIALE ALTERNO PER BATTUTE

Multifunction rabbeting cutterhead
with alternate axial angle

Falzmesserkopf mit Axialwinkel

Cabezal multifunción para galces
con ángulo axial alterno

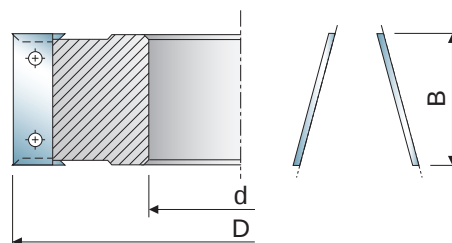


CORPO IN LEGA LEGGERA, NON USARE SODA CAUSTICA

Light alloy body, do not use caustic soda

Körper aus Leichtmetall-Legierung, kein Ätznatron verwenden

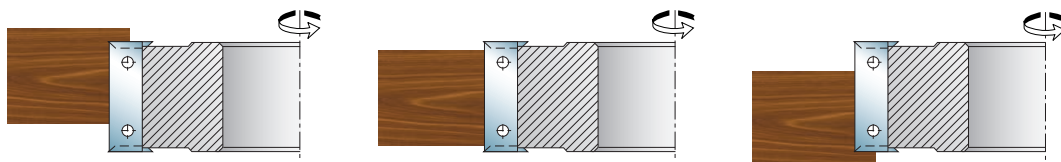
Cuerpo en aleación ligera, no utilizar sosa cáustica



CODICE CODE	MATERIALE MATERIAL	D mm	B mm	d mm	Z	R	PESO kg
GT02001	ACCIAIO	85	50	30/40	4	2+2	1,95
GT02002	ACCIAIO	85	60	30/40	4	2+2	2,34
GT02003	ACCIAIO	85	80	30/40	4	2+2	3,12
GT02004	ACCIAIO	125	50	30/40/50	4	2+2	4,54
GT02005	ACCIAIO	125	60	30/40/50	4	2+2	5,45
GT02006	ACCIAIO	125	80	30/40/50	4	2+2	7,26
GT02007	LEGA LEGG.*	85	50	30/40	4	2+2	0,67
GT02008	LEGA LEGG.*	85	60	30/40	4	2+2	0,76
GT02009	LEGA LEGG.*	85	80	30/40	4	2+2	1,02
GT02010	LEGA LEGG.*	125	50	30/40/50	4	2+2	1,56
GT02011	LEGA LEGG.*	125	60	30/40/50	4	2+2	1,87
GT02012	LEGA LEGG.*	125	80	30/40/50	4	2+2	2,50

ESEMPI DI LAVORAZIONE

Types of processing
Verarbeitungsbeispiele
Ejemplos de procesamiento



DISTINTA BASE/Bill of Materials

DESCRIZIONE DESCRIPTION	DIMENSIONI mm	CODICE CODE	CODICE GT020					
			01/07	02/08	03/09	04/10	05/11	06/12
Coltello/Knife	50×12×1,5	CGZ215	4	4	/	/	/	/
Coltello/Knife	60×12×1,5	CGZ217	/	/	4	4	/	/
Coltello/Knife	80×13×2,2	CGZ219	/	/	/	/	4	4
Rasante/Spur	14×14×2	RAS02	4	4	4	4	4	4
Cuneo/Wedge	46×15×8	CU004	4	4	/	/	/	/
Cuneo/Wedge	56×15×8	CU006	/	/	4	4	/	/
Cuneo/Wedge	76×15×8	CU007	/	/	/	/	4	4
Ogiva/Nut	Ø13×9	OG001	8	8	8	8	12	12
Vite per Rasante/Spur's Screw	M5×7 Ø8,8	VT064	4	4	4	4	4	4
Vite per Ogiva/Nut's Screw	M8×22	VT001	8	8	8	8	12	12
Chiave per Rasante/Spur's Key	Torx 15	TK015	1	1	1	1	1	1
Chiave per Ogiva/Nut's Key	Esagonale 4	CH004	1	1	1	1	1	1