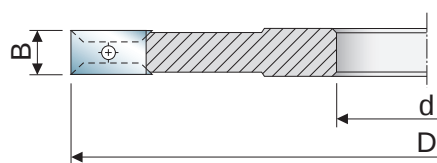
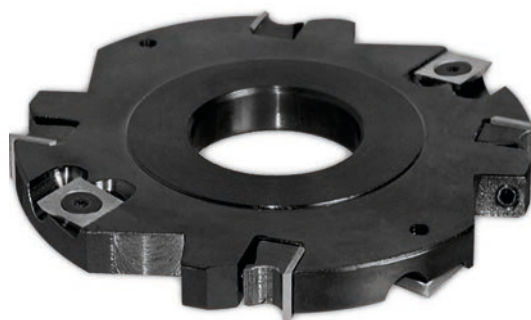


GT 070

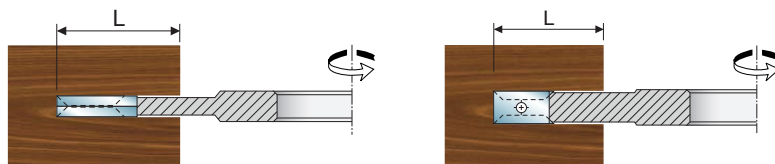
TESTA FISSA PER INCASTRI

Fix grooving cutterhead
Fest-Nutmesserkopf
Cabezal fijo para ranurar



ESEMPI DI LAVORAZIONE

Types of processing
Verarbeitungsbeispiele
Ejemplos de procesamiento



CODICE CODE	MATERIALE MATERIAL	D mm	B mm	d mm	L mm	Z	R
GT07001	ACCIAIO	150	4	35	0/40	2+2	2+2
GT07002	ACCIAIO	150	4	40	0/40	2+2	2+2
GT07003	ACCIAIO	150	6	35	0/40	2+2	2+2
GT07004	ACCIAIO	150	6	40	0/40	2+2	2+2
GT07005	ACCIAIO	150	8	35	0/40	4	2+2
GT07006	ACCIAIO	150	8	40	0/40	4	2+2
GT07007	ACCIAIO	150	10	35	0/40	4	2+2
GT07008	ACCIAIO	150	10	40	0/40	4	2+2

DISTINTA BASE/Bill of Materials

DESCRIZIONE DESCRIPTION	DIMENSIONI mm	CODICE CODE	CODICE GT070			
			01/02	03/04	05/06	07/08
Coltello/Knife	18×18×1,95	IPCZ401	4	/	/	/
Coltello/Knife	18×18×2,95	IPCZ403	/	4	/	/
Coltello/Knife	7,5×12×1,5	CGZ201	/	/	4	/
Coltello/Knife	9,6×12×1,5	CGZ204	/	/	/	4
Rasante/Spur	14×14×2	RAS02	/	4	4	4
Rasante/Spur	14×14×1,2	RAS04	4	/	/	/
Cuneo/ Wedge	6×12×10	CU011	/	/	4	/
Cuneo/ Wedge	9×12×10	CU008	/	/	/	4
Vite per Coltello/Knife's Screw	M4×3 Ø6	VT007	8	/	/	/
Vite per Rasante/Spur's Screw	M5×4 Ø9	VT065	/	8	/	/
Vite per Rasante/Spur's Screw	M5×6,5 Ø9	VT064	/	/	4	4
Vite per Cuneo/Wedge's Screw	M5×16	VT010	/	/	4	/
Vite per Cuneo/Wedge's Screw	M6×16	VT006	/	/	/	4
Ghiera per Ras./Spur's Threaded rings	Ø9,9×M4	GH001	4	/	/	/
Ghiera per Colt./Knife's Threaded rings	Ø11,8×M4	GH002	4	/	/	/
Ghiera per Colt./Knife's Threaded rings	Ø11,8×M5	GH003	/	4	/	/
Chiave per Coltello/Knife's Key	Esagonale 3	CH003	/	/	/	1
Chiave per Cuneo/Wedge's Key	Esagonale 2,5	CH025	/	/	1	/
Chiave per Rasante/Spur's Key	Torx 20	TK020	/	1	1	1
Chiave per Coltello/Knife's Key	Torx 9	TK009	1	/	/	/