



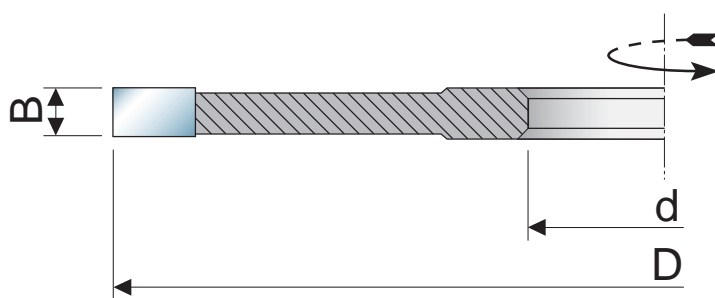
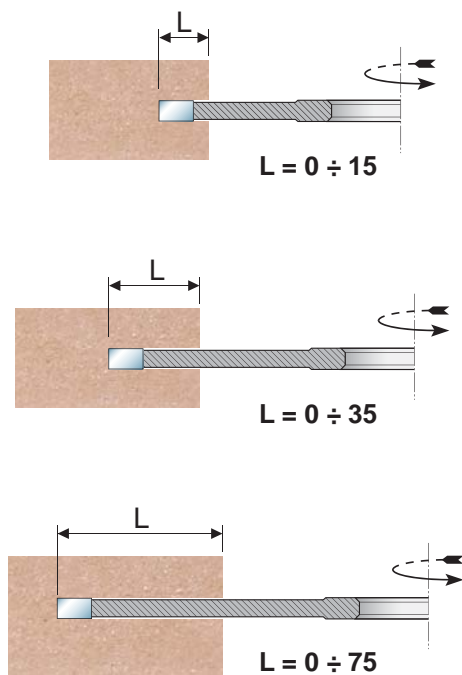
FRESA SPECIALE PER INCASTRI

Special grooving cutter
Sonder Nutfräser
Fresa especial para ranurar

AVANZAMENTO / FEED	
MEC	MAN



ESEMPI DI LAVORAZIONE
Working Example



CODICE CODE	D mm	B mm	d mm	L mm	N° DENTI / N° OF TEETH							
					Z=2	Z=3	Z=4	Z=6	Z=8	Z=12	Z=18	Z=24
SB10001	100	6	35 / 40	0 ÷ 15							/	/
SB10002	100	8	35 / 40	0 ÷ 15							/	/
SB10003	100	10	35 / 40	0 ÷ 15							/	/
SB10004	100	12	35 / 40	0 ÷ 15							/	/
SB10005	100	14	35 / 40	0 ÷ 15							/	/
SB10006	100	16	35 / 40	0 ÷ 15							/	/
SB10007	100	18	35 / 40	0 ÷ 15							/	/
SB10008	100	20	35 / 40	0 ÷ 15							/	/
SB10009	140	6	35 / 40	0 ÷ 35								/
SB10010	140	8	35 / 40	0 ÷ 35								/
SB10011	140	10	35 / 40	0 ÷ 35								/
SB10012	140	12	35 / 40	0 ÷ 35								/
SB10013	140	14	35 / 40	0 ÷ 35								/
SB10014	140	16	35 / 40	0 ÷ 35								/
SB10015	140	18	35 / 40	0 ÷ 35								/
SB10016	140	20	35 / 40	0 ÷ 35								/
SB10017	180	6	35 / 40	0 ÷ 55								
SB10018	180	8	35 / 40	0 ÷ 55								
SB10019	180	10	35 / 40	0 ÷ 55								
SB10020	180	12	35 / 40	0 ÷ 55								
SB10021	180	14	35 / 40	0 ÷ 55								
SB10022	180	16	35 / 40	0 ÷ 55								
SB10023	180	18	35 / 40	0 ÷ 55								
SB10024	180	20	35 / 40	0 ÷ 55								
SB10025	220	6	35 / 40	0 ÷ 75								
SB10026	220	8	35 / 40	0 ÷ 75								
SB10027	220	10	35 / 40	0 ÷ 75								
SB10028	220	12	35 / 40	0 ÷ 75								
SB10029	220	14	35 / 40	0 ÷ 75								
SB10030	220	16	35 / 40	0 ÷ 75								
SB10031	220	18	35 / 40	0 ÷ 75								
SB10032	220	20	35 / 40	0 ÷ 75								
SB10033	260	6	35 / 40	0 ÷ 95	/							
SB10034	260	8	35 / 40	0 ÷ 95	/							
SB10035	260	10	35 / 40	0 ÷ 95	/							
SB10036	260	12	35 / 40	0 ÷ 95	/							
SB10037	260	14	35 / 40	0 ÷ 95	/							
SB10038	260	16	35 / 40	0 ÷ 95	/							
SB10039	260	18	35 / 40	0 ÷ 95	/							
SB10040	260	20	35 / 40	0 ÷ 95	/							
SB10041	300	6	35 / 40	0 ÷ 115	/							
SB10042	300	8	35 / 40	0 ÷ 115	/							
SB10043	300	10	35 / 40	0 ÷ 115	/							
SB10044	300	12	35 / 40	0 ÷ 115	/							
SB10045	300	14	35 / 40	0 ÷ 115	/							
SB10046	300	16	35 / 40	0 ÷ 115	/							
SB10047	300	18	35 / 40	0 ÷ 115	/							
SB10048	300	20	35 / 40	0 ÷ 115	/							