

Grooving Cutters - Chip Limitation Design

Carbide Tipped For cutting grooves along the grain

Tool no.	D	d	B	Teeth	t	Category
707N-125-3	125mm	1 1/4"	1/8"	6	32mm	C
707N-125-4	125mm	1 1/4"	5/32"	6	32mm	C
707N-125-5	125mm	1 1/4"	3/16"	6	32mm	C
707N-125-6	125mm	1 1/4"	1/4"	6	32mm	C
707N-125-8	125mm	1 1/4"	5/16"	6	32mm	C
707N-125-10	125mm	1 1/4"	3/8"	6	32mm	C
707N-125-12	125mm	1 1/4"	1/2"	6	32mm	C
707N-125-14	125mm	1 1/4"	9/16"	6	32mm	C
707N-125-16	125mm	1 1/4"	5/8"	6	32mm	C
707N-150-4	150mm	1 1/4"	5/32"	6	45mm	C
707N-150-5	150mm	1 1/4"	3/16"	6	45mm	C
707N-150-6	150mm	1 1/4"	1/4"	6	45mm	C
707N-150-8	150mm	1 1/4"	5/16"	6	45mm	C
707N-150-10	150mm	1 1/4"	3/8"	6	45mm	C
707N-150-12	150mm	1 1/4"	1/2"	6	45mm	C
707N-150-16	150mm	1 1/4"	5/8"	6	45mm	C

D=125mm; RPM 6,000 - 10,500

D=150mm; RPM 5,200 - 9,000

