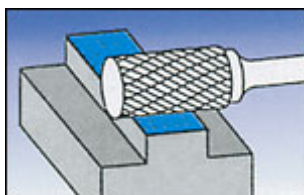
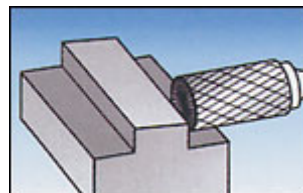


# Roterende Filer

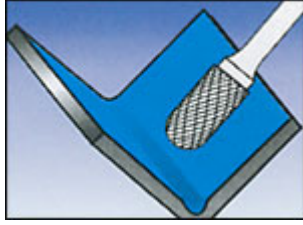


A0210D06	2	10	6	55
A0314D06	3	14	6	55
A0414D06	4	14	6	55
A0616D06	6	16	6	65
A0820D06	8	20	6	65
A1020D06	10	20	6	65
A1225D06	12	25	6	65
A1625D06	16	25	6	65

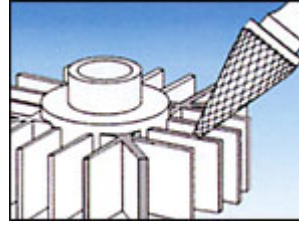


B0210D06	2	10	6	55
B0314D06	3	14	6	55
B0414D06	4	14	6	55
B0616D06	6	16	6	65
B0820D06	8	20	6	65
B1020D06	10	20	6	65
B1225D06	12	25	6	65
B1625D06	16	25	6	65

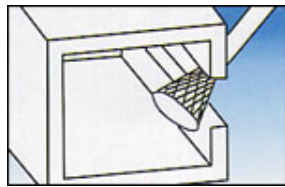
# Roterende Filer



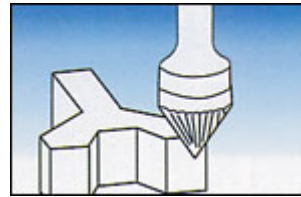
C0210D06	2	10	6	55	1
C0314D06	3	14	6	55	1.5
C0414D06	4	14	6	55	2
C0616D06	6	16	6	65	3
C0820D06	8	20	6	65	4
C1020D06	10	20	6	65	5
C1225D06	12	25	6	65	6
C1625D06	16	25	6	65	8



					$\alpha$
M0311D06	3	11	6	55	14°
M0618D06	6	18	6	65	14°
M0820D06	8	20	6	65	20°
M1020D06	10	20	6	65	25°
M1225D06	12	25	6	65	25°
M1625D06	16	25	6	65	25°

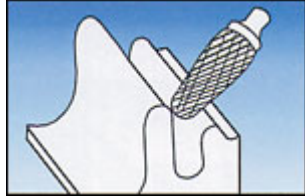


					$\alpha$
N0304D06	3	4	6	55	10°
N0607D06	6	7	6	65	10°
N0810D06	8	10	6	65	10°
N1010D06	10	10	6	65	20°
N1213D06	12	13	6	65	20°
N1616D06	16	16	6	65	20°

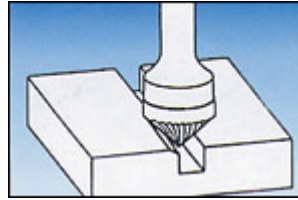


					$\alpha$
J0303D06	3	2.6	6	55	60°
J0605D06	6	5.2	6	55	60°
J0807D06	8	6.9	6	55	60°
J1009D06	10	8.7	6	55	60°
J1210D06	12	10.4	6	55	60°
J1614D06	16	13.8	6	55	60°

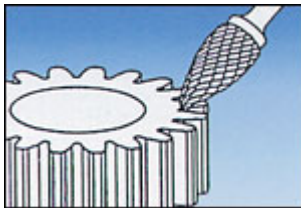
# Roterende Filer



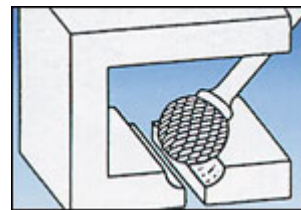
					$\alpha$	R
L0313D06	3	13	6	55	14°	0.9
L0616D06	6	16	6	65	14°	1.2
L0822D06	8	22	6	65	14°	1.4
L1025D06	10	25	6	65	14°	2.2
L1228D06	12	28	6	65	14°	3
L1633DM06	16	33	6	65	14°	4.5



					$\alpha$
K0302D06	3	2	6	55	90°
K0603D06	6	3	6	55	90°
K0804D06	8	4	6	55	90°
K1005D06	10	5	6	55	90°
K1206D06	12	6	6	55	90°
K1608D06	16	8	6	55	90°



					R
G0313D06	3	13	6	55	15
G0618D06	6	18	6	65	26
G0820D06	8	20	6	65	27
G1020D06	10	20	6	65	28
G1225D06	12	25	6	65	30
G1625D06	16	25	6	65	40



D0202D06	2	1.8	6	55
D0303D06	3	2.7	6	55
D0403D06	4	3	6	55
D0605D06	6	5	6	65
D0807D06	8	7	6	65
D1009D06	10	9	6	65
D1210D06	12	10	6	65
D1614D06	16	14	6	65

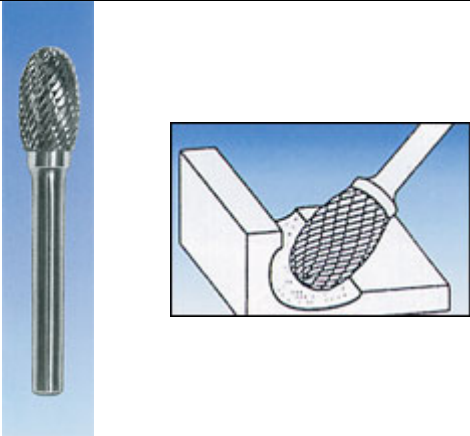
## LEVERES MED 6 - 8 MM STAMME

Chip kutt et alternativ for å oppnå hurtig avvirkning på de fleste materialer spesielt på støpe stål, avgir store spon.

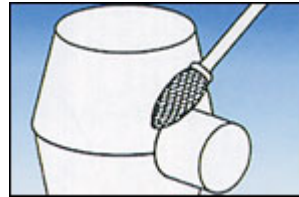
Diamant kutt er den mest utbredte og det beste alternativ på harde materialer som rustfritt stål etc. Den av filene som avgir minst spon, høy avvirkning og god kontroll under sliping, lang levetid.

Aluminium kutt er en fil spesielt beregnet på aluminium og andre bløte materialer som magnesium, kobber, bronze, og de fleste typer plastikk.

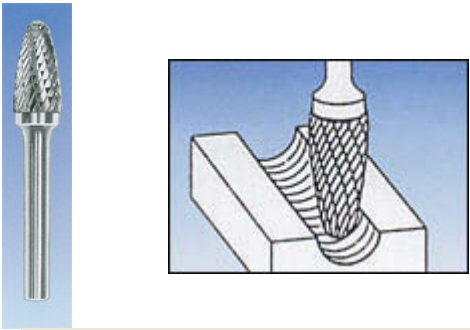
# Roterende Filer



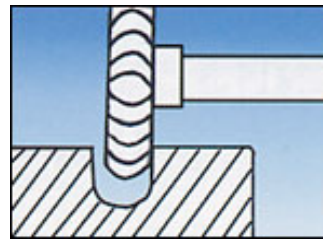
					R
E0307D06	3	7	6	55	1.2
E0610D06	6	10	6	65	2.5
E0813D06	8	13	6	65	3.7
E1016D06	10	16	6	65	4
E1220D06	12	20	6	65	5
E1625D06	16	25	6	65	6.5



					R
H0313D06	3	13	6	55	0.8
H0618D06	6	18	6	65	1
H0820D06	8	20	6	65	1.5
H1025D06	10	25	6	65	2
H1232D06	12	32	6	80	2.5
H1636D06	16	36	6	80	2.5


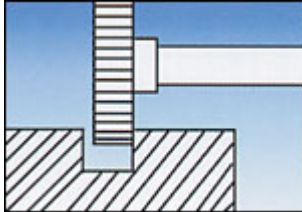


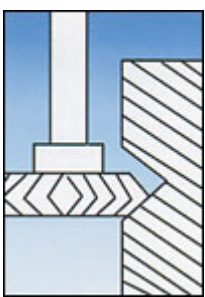
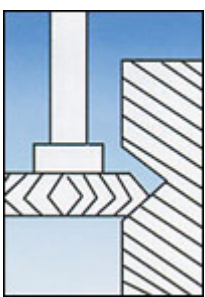
					R
F0313D06	3	13	6	55	0.8
F0618D06	6	18	6	65	1.5
F0820D06	8	20	6	65	2
F1020D06	10	20	6	65	2.5
F1225D06	12	25	6	65	3
F1625D06	16	25	6	65	3.5

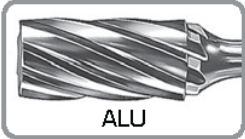
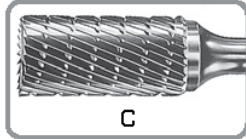
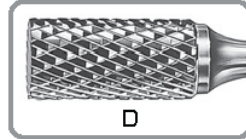
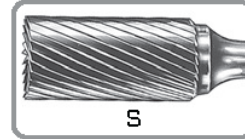


					R
W2504M06	25	4	6	45	3.5
W1603M06	16	3	6	45	2.8



						
						R
E0307M06	3	7	6	55	1.2	
E0610M06	6	10	6	65	2.5	
E0813M06	8	13	6	65	3.7	

						
						$\alpha$
Y2505M06	25	5	6	45	90°	
Y1603M06	16	3	6	45	90°	

BURR TYPE				
APPLICATION	ALU	C	D	S
Aluminium	●			
Copper		●	●	●
Fibreglass			●	
Cast iron		●	●	●
Plastic	●	●	●	●
Hard rubber	●	●	●	●
Iron alloys			●	
Stainless steel		●	●	●
Nickel		●	●	●
Titanium			●	●
Zinc alloys	●			
Magnesium	●			

	Ø 3 mm	Ø 6 mm	Ø 10 mm	Ø 12 mm	Ø 16 mm
Steel	60,000 - 90,000	45,000 - 60,000	30,000 - 40,000	22,500 - 30,000	18,000 - 24,000
Hardened steel	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000
Stainless steel	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000
Grey castings	45,000 - 90,000	22,500 - 60,000	15,000 - 40,000	11,000 - 30,000	9,000 - 24,000
Titanium	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000
Nickel	60,000 - 90,000	30,000 - 45,000	19,000 - 30,000	15,000 - 22,500	12,000 - 18,000
Copper	45,000 - 90,000	22,500 - 60,000	15,000 - 40,000	11,000 - 30,000	9,000 - 24,000
Aluminium	30,000 - 90,000	15,000 - 70,000	10,000 - 50,000	7,000 - 38,000	6,000 - 30,000
Plastic	30,000 - 90,000	15,000 - 70,000	10,000 - 50,000	7,000 - 38,000	6,000 - 30,000