

D Hartmetall-Frässtifte,
Zylinder, mit
Stirnverzahnung

E Tungsten carbide rotary
burrs, cylindrical,
with front cut

I Frese rotative in metallo duro,
cilindriche,
taglio in testa

Unterschiedliche Zahnungen / Different cuts / Dentature diverse

Aluminium
Aluminium
Aluminio


DIN MY



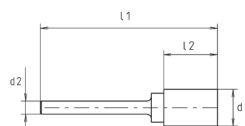
DIN MX



DIN C

Diamant
Diamond
Diamante


DIN MX

DIN
ZYA-S
ISO
A-S


d1 mm	d2 mm	l1 mm	l2 mm	1A Code 7788 Art.-Nr.	1 Code 7781 Art.-Nr.	2 Code 7782 Art.-Nr.	3 Code 7783 Art.-Nr.
2	3	38	10				0 7783031021 00
2	3	50	10				
2,5	3	38	12				0 7783031251 00
2,5	3	65	12				
2,5	3	75	12				
3	3	38	14				0 7783031031 00
3	3	50	14				0 7783032031 00
3	3	75	14				0 7783034031 00
4	6	50	14				0 7783061041 00
6	3	43	13				0 7783031061 00
6	6	50	16			0 7782061061 00	0 7783061061 00
8	6	65	20			0 7782061081 00	0 7783061081 00
10	6	58	13				
10	6	65	20	0 7788061101 00		0 7782061101 00	0 7783061101 00
12	6	70	25	0 7788961121 00		0 7782061121 00	0 7783061121 00
16	6	70	25			0 7782061161 00	0 7783061161 00
16	8	70	25				
20	8	70	25				

d1 mm	d2 mm	l1 mm	l2 mm	4 Code 7784 Art.-Nr.	6 Code 7786 Art.-Nr.	6 Code 7787 Art.-Nr.
2	3	38	10	0 7784031021 00		
2	3	50	10	0 7784032021 00		
2,5	3	38	12		0 7786031251 00	
2,5	3	65	12	0 7784033251 00		
2,5	3	75	12		0 7786034251 00	
3	3	38	14	0 7784031031 00	0 7786031031 00	0 7787031031 00
3	3	50	14	0 7784032031 00	0 7786032031 00	
3	3	75	14	0 7784034031 00		
4	6	50	14	0 7784061041 00	0 7786061041 00	
6	3	43	13	0 7784031061 00	0 7786031061 00	
6	6	50	16	0 7784061061 00	0 7786961061 00	0 7787061061 00
8	6	65	20	0 7784061081 00	0 7786061081 00	0 7787061081 00
10	6	58	13		0 7786062101 00	
10	6	65	20	0 7784061101 00	0 7786961101 00	0 7787061101 00
12	6	70	25	0 7784061121 00	0 7786961121 00	0 7787061121 00
16	6	70	25	0 7784061161 00	0 7786061161 00	
16	8	70	25	0 7784081161 00		
20	8	70	25	0 7784081201 00		