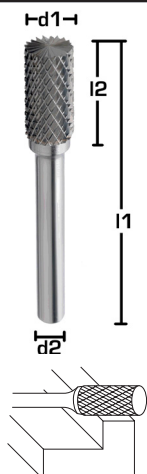


HM-Frässtifte „Zylinder“

E.6638.0



Carbide rotary burrs "cylindrical"



Pilniki obrotowe walcowe ostrze z węgla spiekanego do materiałów utwardzanych do 45 HRC



Lime rotative MD "forma cilindrica"



Fresas rotativas en metal duro "forma cilindrica"



Karbür Freze Kalemi 'Silindirik'



Борфреза твердосплавная цилиндрическая



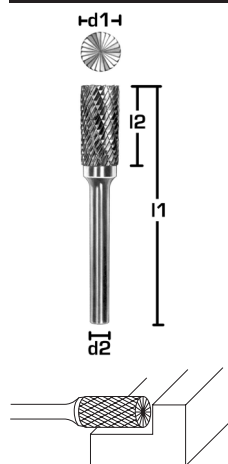
Material	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.1	2.2	3.1	3.2
Material	3.3	4.1	4.2	4.3	4.4	4.5	4.6	5.1	5.2	6.1	6.2	6.3	

Schnittwerte Seite 6.11
Cutting data page 6.11

d1	l2	l1	d2	Artikelnummer Article-No.	€ Stück / piece
6.00	13.00	58.00	6.00	E.6638.0.0600	15.00
8.00	19.00	69.00	6.00	E.6638.0.0800	17.50
10.00	25.00	75.00	6.00	E.6638.0.1000	19.80
12.00	25.00	75.00	6.00	E.6638.0.1200	25.60
16.00	25.00	75.00	6.00	E.6638.0.1600	36.00

HM-Frässtifte „Zylinder mit Stirnverzahnung“

E.6639.0



Carbide rotary burrs "cylindrical with spur gearing"



Pilniki obrotowe walcowe ostrze z węg. spiekanego z ostrzami na czole do materiałów utwardzanych



Lime rotative MD "forma cilindrica con taglio in testa"



Fresas rotativas en metal duro "forma cilindrica con dentado frontal"



Karbür Freze Kalemi 'Alında Radyal Dişli'



Борфреза твердосплавная цилиндрическая с тоцевыми зубьями



Material	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.1	2.2	3.1	3.2
Material	3.3	4.1	4.2	4.3	4.4	4.5	4.6	5.1	5.2	6.1	6.2	6.3	

Schnittwerte Seite 6.11
Cutting data page 6.11

d1	l2	l1	d2	Artikelnummer Article-No.	€ Stück / piece
6.00	13.00	58.00	6.00	E.6639.0.0600	16.50
8.00	19.00	69.00	6.00	E.6639.0.0800	19.30
10.00	25.00	75.00	6.00	E.6639.0.1000	21.90
12.00	25.00	75.00	6.00	E.6639.0.1200	28.20
16.00	25.00	75.00	6.00	E.6639.0.1600	39.60