

VHM-Alu-Universalfräser 55°

E.7608.0



United Kingdom Solid carbide universal end mills 55° for Aluminium

Poland Frezy z węglika spiekanego uniwersalne dwuostrzowe 55° do aluminium

Italy Frese MD universali per Alu, 55°

Spain Fresas de metal duro para aluminio de 55° para uso universal

Turkey Karbür Freze 55° ALU

Russia Фрезы концевые (55°) удлиненные, для алюминия

Schnittwerte Seite 7100
Cutting data page 7100

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	



d1	l2	l1	d2 h6	Artikelnummer Article-No.	€ Stück / piece
3.00	8.00	57.00	6.00	E.7608.0.0300	15.80
4.00	11.00	57.00	6.00	E.7608.0.0400	15.80
5.00	13.00	57.00	6.00	E.7608.0.0500	15.80
6.00	13.00	57.00	6.00	E.7608.0.0600	15.80
8.00	19.00	63.00	8.00	E.7608.0.0800	17.20
10.00	22.00	72.00	10.00	E.7608.0.1000	30.00
12.00	26.00	83.00	12.00	E.7608.0.1200	43.50
16.00	32.00	92.00	16.00	E.7608.0.1600	70.30
20.00	38.00	104.00	20.00	E.7608.0.2000	146.70

VHM-Alu-Kugelfräser 40°

E.7621.1



United Kingdom Solid carbide ball nose end mills 40° for Aluminium

Poland Frezy z węglika spiekanego dwuostrzowe 40° z czolem kulistym do aluminium

Italy Frese raggrate MD, 40°

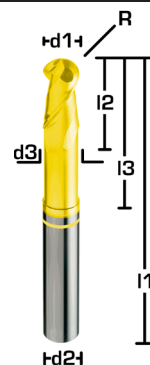
Spain Fresas de metal duro para aluminio de 40° con punta bola

Turkey Karbür Küre Freze 40° ALU

Russia Фрезы концевые радиусные (40°) удлиненные, для высокоскоростной обработки цветных металлов

Schnittwerte Seite 7.89
Cutting data page 7.89

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	



d1	R	d3	l2	l3	l1	d2 h6	Artikelnummer Article-No.	€ Stück / piece
1.00	0.50	0.90	2.00	15.00	60.00	6.00	E.7621.1.0100	48.60
2.00	1.00	1.80	4.00	20.00	60.00	6.00	E.7621.1.0200	40.00
3.00	1.50	2.80	6.00	25.00	70.00	6.00	E.7621.1.0300	39.10
4.00	2.00	3.70	8.00	25.00	70.00	6.00	E.7621.1.0400	39.10
5.00	2.50	4.60	10.00	25.00	70.00	6.00	E.7621.1.0500	39.10
6.00	3.00	5.50	12.00	35.00	80.00	6.00	E.7621.1.0600	43.80
8.00	4.00	7.40	16.00	35.00	80.00	8.00	E.7621.1.0800	55.20
10.00	5.00	9.20	20.00	45.00	90.00	10.00	E.7621.1.1000	74.30
12.00	6.00	11.00	24.00	50.00	100.00	12.00	E.7621.1.1200	98.10