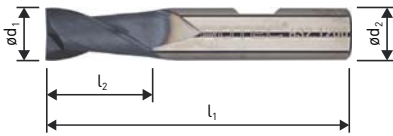


632

Solid carbide slotting end mills, Silver-Line

Execution: Solid carbide slotting end mills, short model, cylindrical shank with weldon according to DIN 6535-HB, with TiAlN-coating.



DIN
6535-HB
VHM
UF
N
TYPE
30°
HELIX
Z=2
TiAlN

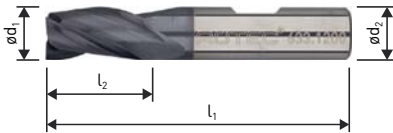
$\varnothing d_1$	l_2	l_1	$\varnothing d_2$	Z	Item nr.	€/ pc
1	5	50	6	2	632.0100	19,30
2	6	50	6	2	632.0200	19,30
3	6	50	6	2	632.0300	19,30
4	8	50	6	2	632.0400	19,30
5	8	50	6	2	632.0500	19,30
6	16	50	6	2	632.0600	21,72

$\varnothing d_1$	l_2	l_1	$\varnothing d_2$	Z	Item nr.	€/ pc
8	20	60	8	2	632.0800	31,45
10	22	70	10	2	632.1000	43,59
12	22	70	12	2	632.1200	57,08
16	25	75	16	2	632.1600	95,20
20	32	100	20	2	632.2000	158,62

633

Solid carbide universal end mills, Silver-Line

Execution: Solid carbide universal end mills, short model, cylindrical shank with weldon according to DIN 6535-HB, with TiAlN-coating.



DIN
6535-HB
VHM
UF
N
TYPE
30°
HELIX
Z=3
TiAlN

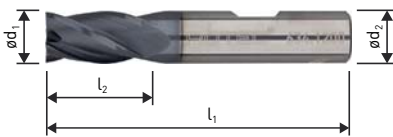
$\varnothing d_1$	l_2	l_1	$\varnothing d_2$	Z	Item nr.	€/ pc
1	5	50	6	3	633.0100	19,30
2	6	50	6	3	633.0200	19,30
3	6	50	6	3	633.0300	19,30
4	8	50	6	3	633.0400	19,30
5	8	50	6	3	633.0500	19,30
6	16	50	6	3	633.0600	21,72

$\varnothing d_1$	l_2	l_1	$\varnothing d_2$	Z	Item nr.	€/ pc
8	20	60	8	3	633.0800	31,45
10	22	70	10	3	633.1000	43,59
12	22	70	12	3	633.1200	57,08
16	25	75	16	3	633.1600	95,20
20	32	100	20	3	633.2000	158,62

634

Solid carbide square end mills, short, coated, Silver-Line

Execution: Solid carbide square end mills, short model, cylindrical shank with weldon according to DIN 6535-HB, with TiAlN-coating.



DIN
6535-HB
VHM
UF
N
TYPE
30°
HELIX
Z=4
TiAlN

$\varnothing d_1$	l_2	l_1	$\varnothing d_2$	Z	Item nr.	€/ pc
1	5	50	6	4	634.0100	19,30
2	7	50	6	4	634.0200	19,30
3	8	50	6	4	634.0300	19,30
4	11	50	6	4	634.0400	19,30
5	13	50	6	4	634.0500	19,30
6	16	50	6	4	634.0600	21,72

$\varnothing d_1$	l_2	l_1	$\varnothing d_2$	Z	Item nr.	€/ pc
8	20	60	8	4	634.0800	31,45
10	22	70	10	4	634.1000	43,59
12	22	70	12	4	634.1200	57,08
16	25	75	16	4	634.1600	95,20
20	32	100	20	4	634.2000	158,62