

7400

Solid carbide TiAlN coated end-mill, center cutting, for processing hard metals, high end surface finish.



- Milling geometry
- 4 Flutes
- 37° Angle
- Finish

Standard Length

øD	ød	L1	L	Serial
4.0	6.0	8	57	7404008057
4.0	6.0	14	57	7404014057
4.0	4.0	12	50	7404012050
4.0	4.0	14	63	7404014063
4.0	4.0	20	75	7404020075
4.0	4.0	30	75	7404030075
4.0	4.0	14	100	7404014100
4.0	4.0	30	100	7404030100
4.5	6.0	10	57	7404510057
5.0	6.0	14	57	7405014057
5.0	5.0	16	75	7405016075
5.0	5.0	16	100	7405016100
5.0	5.0	30	100	7405030100
5.0	5.0	16	125	7405016125
6.0	6.0	16	57	7406016057
6.0	6.0	16	63	7406016063
6.0	6.0	22	63	7406022063
6.0	6.0	22	75	7406022075
6.0	6.0	30	75	7406030075
6.0	6.0	20	100	7406020100
6.0	6.0	30	100	7406030100
6.0	6.0	40	100	7406040100
6.0	6.0	20	125	7406020125
6.0	6.0	20	160	7406020160
7.0	7.0	20	63	7407020063
7.0	7.0	30	100	7407030100
7.0	7.0	30	125	7407030125
7.0	7.0	30	160	7407030160
8.0	8.0	22	63	7408022063
8.0	8.0	30	75	7408030075
8.0	8.0	22	100	7408022100

øD	ød	L1	L	Serial
V	8.0	30	100	7408030100
8.0	8.0	40	100	7408040100
8.0	8.0	50	100	7408050100
8.0	8.0	22	125	7408022125
8.0	8.0	60	125	7408060125
8.0	8.0	30	160	7408030160
8.0	8.0	30	200	7408030200
9.0	9.0	22	75	7409022075
9.0	9.0	30	100	7409030100
9.0	9.0	30	125	7409030125
10.0	10.0	24	75	7410024075
10.0	10.0	30	75	7410030075
10.0	10.0	30	100	7410030100
10.0	10.0	30	100	7410030100
10.0	10.0	40	100	7410040100
10.0	10.0	50	100	7410050100
10.0	10.0	30	125	7410030125
10.0	10.0	60	125	7410060125
10.0	10.0	30	160	7410030160
10.0	10.0	30	200	7410030200
12.0	12.0	30	83	7412030083
12.0	12.0	30	100	7412030100
12.0	12.0	40	100	7412040100
12.0	12.0	50	100	7412050100
12.0	12.0	30	125	7412030125
12.0	12.0	60	125	7412060125
12.0	12.0	30	160	7412030160
12.0	12.0	60	160	7412060160
12.0	12.0	30	200	7412030200
14.0	14.0	32	88	7414032088
14.0	14.0	40	100	7414040100
14.0	14.0	40	125	7414040125
14.0	14.0	60	125	7414060125
14.0	14.0	40	160	7414040160

øD	ød	L1	L	Serial
14.0	14.0	40	200	7414040200
16.0	16.0	32	92	7416032092
16.0	16.0	42	100	7416042100
16.0	16.0	50	110	7416050110
16.0	16.0	42	125	7416042125
16.0	16.0	65	125	7416065125
16.0	16.0	42	160	7416042160
16.0	16.0	60	160	7416060160
16.0	16.0	85	160	7416085160
16.0	16.0	38	180	7416038180
16.0	16.0	38	200	7416038200
16.0	16.0	38	230	7416038230
16.0	16.0	38	250	7416038250
18.0	18.0	42	100	7418042100
18.0	18.0	42	125	7418042125
18.0	18.0	42	160	7418042160
18.0	18.0	42	200	7418042100
20.0	20.0	42	110	7420042110
20.0	20.0	42	125	7420042125
20.0	20.0	65	125	7420065125
20.0	20.0	42	160	7420042160
20.0	20.0	85	160	7420085160
20.0	20.0	42	180	7420042180
20.0	20.0	50	200	7420050200
20.0	20.0	50	250	7420050250
22.0	22.0	44	125	7422044125
22.0	22.0	44	160	7422044160
22.0	22.0	44	200	7422044200
25.0	25.0	50	125	7425050125
25.0	25.0	50	160	7425050160
25.0	25.0	50	200	7425050200
25.0	25.0	50	250	7425050250
25.0	25.0	50	330	7425050330

כרסומי גמר פינה חדה מצופה TIALN, מצח חודר מרכז, לעיבוד חומרים קשים בטיבי שטח גבוהים.

- Lengths according to demand
- Shank relieve according to demand

- אורכים לפי דרישה
- שחרור קנה לפי דרישה