



7500R

Solid carbide corner radius TiAlN coated end-mill, center cutting, variable helix. For processing hard metals, high-end surface finish.



- Milling geometry
- 5 Flutes
- Corner Radius
- 37° Angle
- Finish, Semi-Finish

Standard Length

øD	ød	L1	L	øR	Serial
6	6	12	57	0.5	7506012057R05
6	6	12	57	1	7506012057R10
6	6	12	57	1.5	7506012057R15
6	6	12	57	2	7506012057R20
6	6	12	57	2.5	7506012057R25
7	7	14	63	0.5	7507014063R05
7	7	14	63	1	7507014063R10
7	7	14	63	1.5	7507014063R15
7	7	14	63	2	7507014063R20
7	7	14	63	2.5	7507014063R25
7	7	14	63	3	7507014063R30
8	8	16	63	0.5	7508016063R05
8	8	16	63	1	7508016063R10
8	8	16	63	1.5	7508016063R15
8	8	16	63	2	7508016063R20
8	8	16	63	2.5	7508016063R25
8	8	16	63	3	7508016063R30
8	8	16	63	3.5	7508016063R35
9	9	18	75	0.5	7509018075R05
9	9	18	75	1	7509018075R10
9	9	18	75	1.5	7509018075R15
9	9	18	75	2	7509018075R20
9	9	18	75	2.5	7509018075R25
9	9	18	75	3	7509018075R30
9	9	18	75	3.5	7509018075R35
9	9	18	75	4	7509018075R40
10	10	20	75	0.5	7510020075R05
10	10	20	75	1	7510020075R10
10	10	20	75	1.5	7510020075R15
10	10	20	75	2	7510020075R20
10	10	20	75	2.5	7510020075R25
10	10	20	75	3	7510020075R30
10	10	20	75	3.5	7510020075R35
10	10	20	75	4	7510020075R40
10	10	20	75	4.5	7510020075R45

øD	ød	L1	L	øR	Serial
12	12	24	83	0.5	7512024083R05
12	12	24	83	1	7512024083R10
12	12	24	83	1.5	7512024083R15
12	12	24	83	2	7512024083R20
12	12	24	83	2.5	7512024083R25
12	12	24	83	3	7512024083R30
12	12	24	83	3.5	7512024083R35
12	12	24	83	4	7512024083R40
12	12	24	83	4.5	7512024083R45
12	12	24	83	5	7512024083R50
12	12	24	83	5.5	7512024083R55
14	14	28	88	0.5	7514028088R05
14	14	28	88	1	7514028088R10
14	14	28	88	1.5	7514028088R15
14	14	28	88	2	7514028088R20
14	14	28	88	2.5	7514028088R25
14	14	28	88	3	7514028088R30
14	14	28	88	3.5	7514028088R35
14	14	28	88	4	7514028088R40
14	14	28	88	4.5	7514028088R45
14	14	28	88	5	7514028088R50
14	14	28	88	5.5	7514028088R55
14	14	28	88	6	7514028088R60
14	14	28	88	6.5	7514028088R65
16	16	32	92	0.5	7516032092R05
16	16	32	92	1	7516032092R10
16	16	32	92	1.5	7516032092R15
16	16	32	92	2	7516032092R20
16	16	32	92	2.5	7516032092R25
16	16	32	92	3	7516032092R30
16	16	32	92	3.5	7516032092R35
16	16	32	92	4	7516032092R40
16	16	32	92	4.5	7516032092R45
16	16	32	92	5	7516032092R50
16	16	32	92	5.5	7516032092R55
16	16	32	92	6	7516032092R60
16	16	32	92	6.5	7516032092R65
16	16	32	92	7	7516032092R70
16	16	32	92	7.5	7516032092R75

øD	ød	L1	L	øR	Serial
18	18	36	100	1	7518036100R10
18	18	36	100	2	7518036100R25
18	18	36	100	2.5	7518036100R30
18	18	36	100	3.5	7518036100R40
18	18	36	100	4.5	7518036100R50
18	18	36	100	6	7518036100R60
18	18	36	100	7	7518036100R70
18	18	36	100	8	7518036100R80
20	20	40	110	1	7520040110R10
20	20	40	110	2	7520040110R20
20	20	40	110	3	7520040110R30
20	20	40	110	4	7520040110R40
20	20	40	110	5	7520040110R50
20	20	40	110	6	7520040110R60
20	20	40	110	7	7520040110R70
20	20	40	110	8	7520040110R80
20	20	40	110	9	7520040110R90
22	22	44	125	1	7522044125R10
22	22	44	125	2	7522044125R20
22	22	44	125	3	7522044125R30
22	22	44	125	4	7522044125R40
22	22	44	125	5	7522044125R50
22	22	44	125	6	7522044125R60
22	22	44	125	7	7522044125R70
22	22	44	125	8	7522044125R80
22	22	44	125	9	7522044125R90
22	22	44	125	10	7522044125R100
25	25	50	125	1	7525050125R10
25	25	50	125	2	7525050125R20
25	25	50	125	3	7525050125R30
25	25	50	125	4	7525050125R40
25	25	50	125	5	7525050125R50
25	25	50	125	6	7525050125R60
25	25	50	125	7	7525050125R70
25	25	50	125	8	7525050125R80
25	25	50	125	9	7525050125R90
25	25	50	125	10	7525050125R100
25	25	50	125	11	7525050125R110
25	25	50	125	12	7525050125R120

כרסומי גמר רדיוס פינה מצופה TiAlN, מצח חוזר מרכז, לעיבוד חומרים קשים בטיבי שטח גבוהים.

- Lengths according to demand
- Shank relieve according to demand
- Corner radius according to demand

- אורכים לפי דרישה
- שחרור קנה לפי דרישה
- רדיוס לפי דרישה