

# CARBIDE BURRS FOR TITANIUM, NICKEL, COPPER AND COPPER ALLOYS



## BEST +++++

### FEATURES AND BENEFITS:

- "D" Double cut style COATED with TiALN (Titanium aluminium nitride) for better sliding characteristics, improved removal of chippings, less wear of tothing, Less heat build up and reduction of cutting pressure due to improved lubrication.








## BETTER ++++

### FEATURES AND BENEFITS:

- "D" Double CUT style, universal cutting style for fast material removal, smooth finish and granular chip break.
- Sharp cutting edges for improved productivity & longer product life.
- Available on a wide variety of shapes and sizes.



PRODUCT SHAPE	DIM D <sup>1</sup> xL <sup>1</sup> xD <sup>2</sup> xL <sup>2</sup> (mm)	PK QTY	DOUBLE CUT COATED	
			BEST	BETTER
<b>A</b> CYLINDER 	3x13x3x38	1		63642586518
	6x19x6x50	1	69957383214	60157638141
	8x19x6x65	1		60157638143
	10x19x6x65	1	69957383215*	60157638144
	10x25x6x162	1		63642535764
	12x25x6x70	1	69957383219	07660707808
	16x25x6x70	1		60157638148
<b>B</b> CYLINDER WITH END CUT 	3x13x3x38	1		60157638140
	6x19x6x50	1		63642586641
	8x19x6x65	1		7660707804
	8x19x6x175	1		63642535757
	10x19x6x65	1		60157638145
	12x25x6x70	1		60157638147
	16x25x6x70	1		60157638190
<b>C</b> BALL NOSED CYLINDER 	3x13x3x38	1		63642586710
	6x13x6x162	1		63642535773
	6x16x6x80	1		66261197806
	6x19x6x50	1	69957383234	60157638150
	8x19x6x65	1		60157638151
	10x19x6x65	1	69957383236	60157638152
	12x19x6x65	1		60157638153
	12x25x6x70	1	69957383241	60157638154
<b>D</b> BALL 	6x5x6x150	1		63642535770*
	6x5,4x6x50	1		60157638166
	8x7,2x6x52	1		60157638167
	10x9x6x53	1	69957383279	7660707832
	12x10,8x6x55	1	69957383281	69957383148
<b>E</b> OVAL 	6x10x6x50	1		63642586892
	10x16x6x60	1		60157638159
	12x22x6x67	1		60157638162

\* Made-to-order