



# CARBIDE ENDMILLS

## TOUGH ENDMILLS BUT FAIR PRICING!

### 2 Flute Regular Length

These are designed for slotting, drilling, pocketing and general purpose operations.

Suitable for cutting hardened & high alloy steels, steel casting, chill casting, malleable cast iron, CrNi-steels, brass, copper, aluminum with a high percentage of silicon and abrasive plastics.



**Uncoated**

Part No. Uncoated	Mill Diameter	Shank Diameter	Length of Cut	Overall Length	Price
BRT-E0101554	1/16	1/8	3/16	1-1/2	\$5.84
BRT-E0101558	1/8	1/8	1/2	1-1/2	5.84
BRT-E0101565	3/16	3/16	5/8	2	8.20
BRT-E0101573	1/4	1/4	3/4	2-1/2	9.13
BRT-E0101579	5/16	5/16	13/16	2-1/2	14.00
BRT-E0101584	3/8	3/8	7/8	2-1/2	16.20
BRT-E0101588	7/16	7/16	1	2-3/4	21.90
BRT-E0101593	1/2	1/2	1	3	24.90
BRT-E0101595	5/8	5/8	1-1/4	3-1/2	51.20
BRT-E0101598	3/4	3/4	1-1/2	4	64.20
BRT-E0101600	1	1	1-1/2	4	129.00



**TiAlN Coated**

Part No. Coated	Mill Diameter	Shank Diameter	Length of Cut	Overall Length	Price
BRT-E0201554	1/16	1/8	3/16	1-1/2	6.80
BRT-E0201558	1/8	1/8	1/2	1-1/2	6.80
BRT-E0201565	3/16	3/16	5/8	2	8.95
BRT-E0201573	1/4	1/4	3/4	2-1/2	9.70
BRT-E0201579	5/16	5/16	13/16	2-1/2	14.90
BRT-E0201584	3/8	3/8	7/8	2-1/2	18.90
BRT-E0201588	7/16	7/16	1	2-3/4	23.90
BRT-E0201593	1/2	1/2	1	3	26.90
BRT-E0201595	5/8	5/8	1 1/4	3-1/2	55.90
BRT-E0201598	3/4	3/4	1 1/2	4	69.90
BRT-E0201600	1	1	1 1/2	4	139.00

### 4 Flute Regular Length

Possible for high-speed cutting, suitable for high efficiency machining for hardened & high alloy steels, steel casting, chill casting, malleable cast iron, CrNi-steels, brass, copper, aluminum with a high percentage of silicon and abrasive plastics.



**Uncoated**

Part No. Uncoated	Mill Diameter	Shank Diameter	Length of Cut	Overall Length	Price
BRT-E0307554	1/16	1/8	3/16	1-1/2	\$5.84
BRT-E0307558	1/8	1/8	1/2	1-1/2	5.84
BRT-E0307565	3/16	3/16	5/8	2	8.20
BRT-E0307573	1/4	1/4	3/4	2-1/2	9.13
BRT-E0307579	5/16	5/16	13/16	2-1/2	14.00
BRT-E0307584	3/8	3/8	7/8	2-1/2	16.20
BRT-E0307588	7/16	7/16	1	2-3/4	21.90
BRT-E0307593	1/2	1/2	1	3	24.90
BRT-E0307595	5/8	5/8	1-1/4	3-1/2	51.20
BRT-E0307598	3/4	3/4	1-1/2	4	64.20
BRT-E0307600	1	1	1-1/2	4	129.00



**TiAlN Coated**

Part No. Coated	Mill Diameter	Shank Diameter	Length of Cut	Overall Length	Price
BRT-E0407554	1/16	1/8	3/16	1-1/2	\$6.80
BRT-E0407558	1/8	1/8	1/2	1-1/2	6.80
BRT-E0407565	3/16	3/16	5/8	2	8.95
BRT-E0407573	1/4	1/4	3/4	2-1/2	9.70
BRT-E0407579	5/16	5/16	13/16	2-1/2	14.90
BRT-E0407584	3/8	3/8	7/8	2-1/2	18.90
BRT-E0407588	7/16	7/16	1	2-3/4	23.90
BRT-E0407593	1/2	1/2	1	3	26.90
BRT-E0407595	5/8	5/8	1 1/4	3-1/2	55.90
BRT-E0407598	3/4	3/4	1 1/2	4	69.90
BRT-E0407600	1	1	1 1/2	4	139.00

### Carbide 4 Flute Regular Length, Ball Nose

**TiAlN Coated**

• Suitable for cutting hardened & high alloy steels, steel castings, chill casting, malleable cast iron, CrNi-steels, brass, copper, aluminum with a percentage of silicon and abrasive plastics



Part Number	Diameter	Shank Diameter	L.O.C.	O.A.L.	Price
BRT-E0643558	1/8"	1/8"	1/2"	1-1/2"	\$7.80
BRT-E0643565	3/16"	3/16"	5/8"	2"	9.95
BRT-E0643573	1/4"	1/4"	3/4"	2-1/2"	16.10
BRT-E0643579	5/16"	5/16"	7/8"	2-1/2"	18.75
BRT-E0643593	1/2"	1/2"	1"	3"	38.40
BRT-E0643595	5/8"	5/8"	1-1/4"	3-1/2"	49.90
BRT-E0643598	3/4"	3/4"	1-1/2"	4"	96.00
BRT-E0643600	1"	1"	1-1/2"	4"	180.00

### Variable Helix Carbide End Mills

- A Variable Helix that reduces vibration and allows for smoother cutting performance
- Designed for: Mild Steels, Stainless Steel, Cast Irons, Tool Steels, Titanium Alloys, Pre-hardened Steels and Low Hardness materials under HRC 40.
- Excellent work piece finishes.
- Higher speeds, deeper cuts and higher feed rates.
- TiAlN coated



Part Number	Diameter	L.O.C.	O.A.L.	Price
BRT-E0712008	1/8"	1/2"	1-1/2"	\$12.25
BRT-E0712016	1/4"	3/4"	2-1/2"	20.45
BRT-E0737024	3/8"	7/8"	2-1/2"	33.25
BRT-E0737028	7/16"	1"	2-3/4"	46.90
BRT-E0737032	1/2"	1"	3"	50.75
BRT-E0737036	9/16"	1 1/8"	3-1/2"	89.40
BRT-E0737040	5/8"	1-1/4"	3-1/2"	99.25
BRT-E0737048	3/4"	1-1/2"	4"	155.75
BRT-E0737064	1"	1-1/2"	4"	244.45