REGAL
CUTTING TOOLS

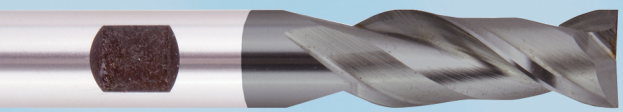
END MILLS

Performance product
for general use

High Speed Steel

Catalog Pages 128-147

High Speed Steel End Mills Are The Workhorse of Metal Removal. Available in Multiple Flute, End and Length Configurations, Regal Cutting Tools HSS End Mills Are The Answer To Your Metalworking Needs.



2 Flt DE CC
2 Flt SE Keyway Spiral Flute
2 Flt SE Keyway Straight
2 Flt SE CC
2 Flt SE CC with AlTiN
2 Flt SE Long CC
2 Flt SE Long Extension CC
2 Flt DE Ball CC
2 Flt SE Ball CC
2 Flt SE Ball CC

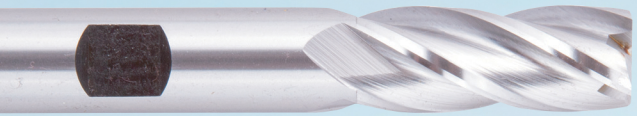
2 Flt SE High Spiral CC
2 Flt SE High Spiral Long CC
2 Flt SE H Spiral Extra Long CC
3 Flt SE CC
4 Flt DE NCC
4 Flt SE NCC
4 Flt SE Long NCC
4 Flt SE Long NCC
4 Flt DE CC
4 Flt SE CC

4 Flt SE CC with AlTiN
4 Flt SE Long CC
4 Flt SE Extra Long CC
4 Flt SE CC Ball
4 Flt SE Long CC Ball
4 Flt SE Extra Long CC Ball
2 Flt DE Metric CC
2 Flt SE Metric CC
4 Flt SE Metric CC

Cobalt

Catalog Pages 148-155

Cobalt End Mills Provide Premium Performance At A Fraction Of Carbide's Price. Regal's Cobalt End Mills Are Available in Multiple Flutes, Single and Double Ends, Center and Non-Center Cutting, and in Regular, Long and Extra Long Lengths.



2 Flt DE CC
2 Flt SE CC
2 Flt SE CC with AlTiN
4 Flt DE CC
4 Flt SE CC

4 Flt SE CC with AlTiN
4 Flt SE Stub CC
4 Flt SE Long CC
4 Flt SE Extra Long CC
4 Flt SE Ball

2 Flt DE Metric CC
4 Flt SE Metric CC
3 Flt SE 60° High Spiral CC

SuperTuf V

Catalog Pages 156-157

SuperTuf V End Mills Deliver Superior Cutting Action. The Variable Helix Flutes Eliminate Vibration. Ideal For Difficult To Machine Materials: Titanium, Inconel, Hasteloy and Waspaloy. SuperTuf End Mills Are The Solution.

4 Flt SE CC

4 Flt SE Long CC

Roughers

Catalog Pages 158-161

Roughing End Mills – For The Difficult Jobs Where Maximum Metal Removal Is Required. Available in High Speed Steel and Cobalt, Regal Roughers Are The Right Tool For You.

4 Flt SE NCC
3 Flt SE Cobalt Hi Helix
4 Flt SE Cobalt NCC

4 Flt SE Cobalt Roughing Fine Pitch
4 Flt SE Cobalt Roughing CC

Regal Cutting Tool End Mills Are Designed And Manufactured To NAS 986 Standards