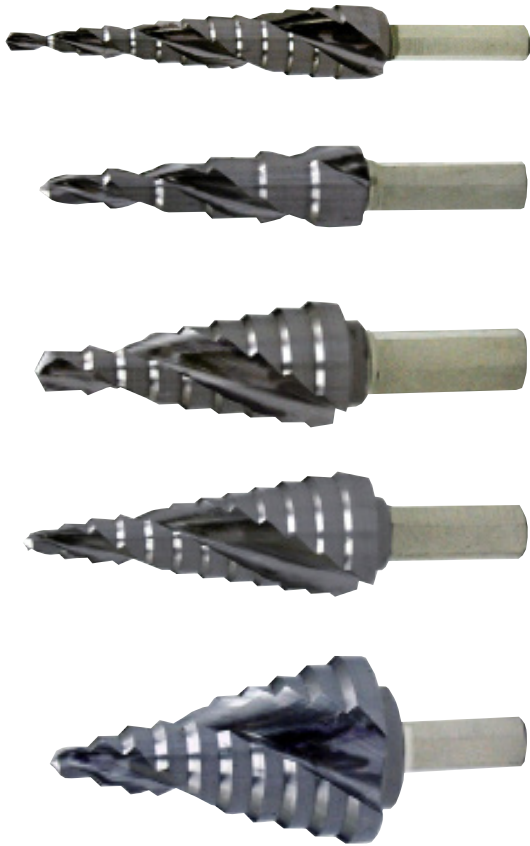


CryoNitride™ Step Drill Bits

A Step Above Other Step Bits

- Spiral flute design cuts near perfect holes faster with less burrs
- Special CryoNitride coating stays sharp longer and cuts more holes than other step bits
- Cryophase® treated for additional life
- Flats on shank for a sure grip
- Hole size laser engraved on each step



SPECIFICATIONS

Tip design.....	Split point
Material	CM8
Coating	CryoNitride™
Hardness	64 Rc
Coating Hardness.....	3000HV (≈ 80 Rc)
Coating Heat Resistance	1472°F/800°C
Cryogenic treatment.....	Cryophase patented thermal cycling cryogenic treatment

Code #	Industry #	No. Steps	Size Range	Step Increments	Max Material Thickness	Shank Size
801-7-0010	1	13	1/8 - 1/2	1/32"	1/8"	1/4
801-7-0020	2	6	3/16 - 1/2	1/16"	3/8"	5/16
801-7-0030	3	9	1/4 - 3/4	1/16"	5/32"	3/8
801-7-0040	4	12	3/16 - 7/8	1/16"	1/8"	3/8
801-7-0050	5	10	1/4 - 1-3/8	1/8"	1/8"	3/8

Assortments

801-7-0001 3 pc. metal index with bits #1, #2, #3