

Code #	Size
806-1-0464	1/16"
806-1-0564	5/64"
806-1-0664	3/32"
806-1-0764	7/64"
806-1-0864	1/8"
806-1-0964	9/64"
806-1-1064	5/32"
806-1-1164	11/64"
806-1-1264	3/16"
806-1-1364	13/64"
806-1-1464	7/32"
806-1-1564	15/64"
806-1-1664	1/4"
806-1-1764	17/64"
806-1-1864	9/32"
806-1-1964	19/64"
806-1-2064	5/16"
806-1-2164	21/64"
806-1-2264	11/32"
806-1-2364	23/64"
806-1-2464	3/8"
806-1-2564	25/64"
806-1-2664	13/32"
806-1-2764	27/64"
806-1-2864	7/16"
806-1-2964	29/64"
806-1-3064	15/32"
806-1-3164	31/64"
806-1-3264	1/2"



Left-Handed Cryobit® Drill Bits

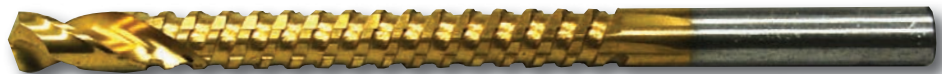
- Unscrew broken studs when drilling
- Often eliminates the need for a screw extractor
- Drill in reverse to back out the stud
- 135° non-walking split point

Assortments

999-6-0806	6 piece, 1 ea. sizes 3/32, 1/8, 3/16, 1/4, 5/16, 3/8 in clear plastic tray
999-6-0818	18 piece, 3 ea. sizes 3/32, 1/8, 3/16, 1/4, 5/16, 3/8 in clear plastic tray
999-6-0815	15 piece, 1/16"-1/2" in 32nds in 29 piece Index
999-6-0828	29 piece Set: 1/16"-1/2" in 64ths in Bit Buddy Index
999-6-0829	29 piece, 1/16"-1/2" in 64ths in 29 piece Index



DOD EMALL
<https://dod.emall.dia.mil>
 SPMLW1-13-D-E098
 Available in select sizes only



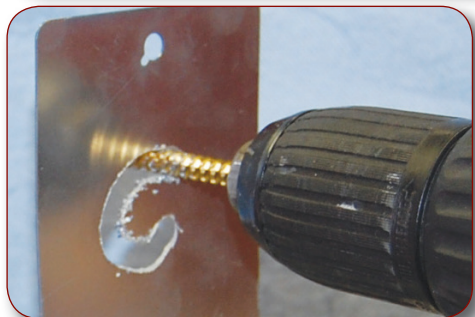
Code #	Size
808-4-1000	1/4" diameter X 2" cutting teeth X 3-1/4" overall length

Cryo Carv-It™ Drill Bits

- Used to drill a hole and then cut out patterns in wood, wall board, aluminum and mild steel.
- Cryonite™ gold coating and lateral cutting teeth create an easy to use multi-purpose tool
- Perfect for cutting/carving oblong holes for sockets, plugs, etc.

SPECIFICATIONS

Material	Cryo-treated molybdenum tool steel
Coating	Cryonite™ Gold
Shank size	1/4"
Hardness	61-63 Rc
Max Speed	3000 RPM



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