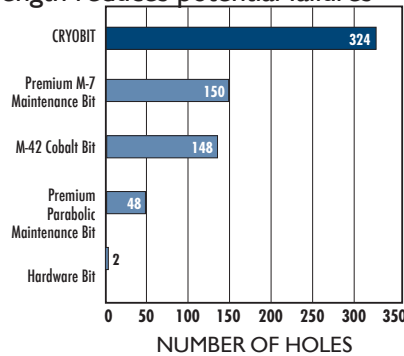




Cryobit® Drill Bits

The Ultimate Maintenance Bit

- **Versatile** – Excellent performance in the entire range of shop metals
- **Durability** – Cryophase™ process make the bits more durable and flexible, allowing for longer use in less than ideal conditions
- **Long Lasting** – Out drills competitive bits by as much as 150-to-1
- **Easy-to-Use** – Anti-slip flats on the shank 3/16" and larger eliminates spinning in keyless chucks and the 50% flute length reduces potential failures



Test plate 41 Rc AISI 4140 steel, dry holes @ 1/4" deep, blind cut

Complete independent test results available.

Note: Amount of holes can more than triple on common mild steel.

Code #	Size
806-0-0464	1/16"
806-0-0564	5/64"
806-0-0664	3/32"
806-0-0764	7/64"
806-0-0864	1/8"
806-0-0964	9/64"
806-0-1064	5/32"
806-0-1164	11/64"
806-0-1264	3/16"
806-0-1364	13/64"
806-0-1464	7/32"
806-0-1564	15/64"
806-0-1664	1/4"
806-0-1764	17/64"
806-0-1864	9/32"
806-0-1964	19/64"
806-0-2064	5/16"
806-0-2164	21/64"
806-0-2264	11/32"
806-0-2364	23/64"
806-0-2464	3/8"
806-0-2564	25/64"
806-0-2664	13/32"
806-0-2764	27/64"
806-0-2864	7/16"
806-0-2964	29/64"
806-0-3064	15/32"
806-0-3164	31/64"
806-0-3264	1/2"



Available in select sizes only

* Numbered & Lettered Sizes Page 10

• Metric Sizes Page 13

SPECIFICATIONS

Tip Design	135° Split Point
Hardness	64-66Rc
Temperature resistance	1100°F (conventional bit only 600°F)
Material	CM-8™ chrome moly vanadium high speed tool steel
Surface	Super heated gold oxide coating with black oxide relief edge
Heat treatment	Austempered twice
Cryophase	Patented thermal cycling cryogenic treatment



Scan to see video!



Assortments

Metal Index

Packaged in 13 Hole Metal Index (750-7-0013)			
999-9-5014	13pc	1 ea	1/16" - 1/4" by 1/64"
Packaged in 18 Hole Metal Index (750-7-0018)			
999-9-5018	18pc	2 ea (10ttl)	1/16" - 3/16" by 1/32"
		1 ea (8ttl)	7/32" - 1/2" by 1/32"
Packaged in 29 Hole Metal Index (750-7-1029)			
999-9-5013	13pc	1 ea	1/16" - 1/4" by 1/64"
999-9-5021	21pc	1 ea	1/16" - 3/8" by 1/32"
999-9-5029	29pc	1 ea	1/16" - 1/2" by 1/64"

Bit Buddy (Plastic) Index

Packaged in 29 Hole Bit Buddy Index (750-7-0029)			
999-9-5028	29pc	1 ea	1/16" - 1/2" by 1/64"

Plastic Storage Box with Bit Size Identifier

Packaged in 55 Hole Bit-Sizing Plastic Storage Box (750-7-0075)			
		3ea	1/16" - 11/64" by 1/64"
999-9-5055	55pc	2ea	3/16" - 21/64" by 1/64"
		1ea	11/32" - 1/2" by 1/64"
999-9-5056	13pc	1 ea	1/16" - 1/4" by 1/64"
999-9-5057	21pc	1 ea	1/16" - 3/8" by 1/64"
999-9-5058	29pc	1 ea	1/16" - 1/2" by 1/64"
Refill Rows (Bits Only) for 55 Hole Plastic Storage Box (750-7-0075)			
999-9-5051	24pc	3ea	1/16" - 11/64" Bottom, by 1/64"
999-9-5052	20pc	2ea	3/16" - 21/64" Middle, by 1/64"
999-9-5053	11pc	1 ea	11/32" - 1/2" Top, by 1/64"

3 Drawer Metal Cabinet

Packaged in 29 Slot, 3 Drawer, Metal Cabinet (750-2-0029)			
999-9-5121	17pc	1 ea	1/16" - 5/16" by 1/64"
999-9-5115	15pc	1 ea	1/16" - 1/2" by 1/32"
999-9-5129	29pc	1 ea	1/16" - 1/2" by 1/64"
Refill Rows (Bits Only) for Metal Cabinet (750-2-0029)			
999-9-5030	15pc	1 ea	1/16" - 9/32" Top, by 1/64"
999-9-5031	8pc	1 ea	19/64" - 13/32" Middle, by 1/64"
999-9-5032	6pc	1 ea	27/64" - 1/2" Bottom, by 1/64"