

Multi Step Drill Set

Features/Advantages

- Titanium Nitride Coated (TiN)
- · Cuts steel plate, stainless steel, sheet metal, tubing
- 1/4" hex shank for use in quick change adapters
- Step sizes laser marked on the tool
- 2 flute design provides faster cleaner holes
- Great in cordless impact drivers
- Perfect for use in battery powered drills because they cut quickly with low power consumption

Applications

- Electrical / HVAC
- Contractor Supplies
- Hardware
- Welding
- Automotive
- Expeditor Industrial / MFG
- Plumbing
- Maintenance & Repair (MRO)
- Fasteners



Set Contains:				
Part No.	Description	Size	No. of Steps	<u>Increments</u>
11116	Drill Bit	1/2" x 1/8"	13	1/32"
11117	Drill Bit	3/4" x 1/4"	9	1/16"
11118	Drill Bit	7/8" x 3/16"	12	1/16"
51166	Quick Change Adapter	1/4" and 3/8	3"	

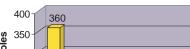
Performace Data (See 360 Hole Test Limit Graph)

Life testing was performed on Chromate Multi Step Drills versus four competitor products.

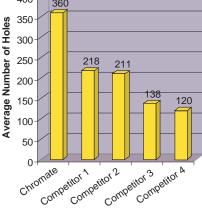
Parameters Used:

- Fixed force of 50 lbs
- 1/2" hole to be drilled

Maximum time limit of 60 seconds allowed. Maximum 360 holes per bit to be recorded.



360 Hole Test Limit



Chromate Multi Step Drill Advantage: 65% better than the nearest competitor.

PRICES EFFECTIVE SEPTEMBER 1ST - SEPTEMBER 30TH 2013



EXCEPTIONAL PRODUCTS, SERVICE AND INNOVATIVE SOLUTIONS

