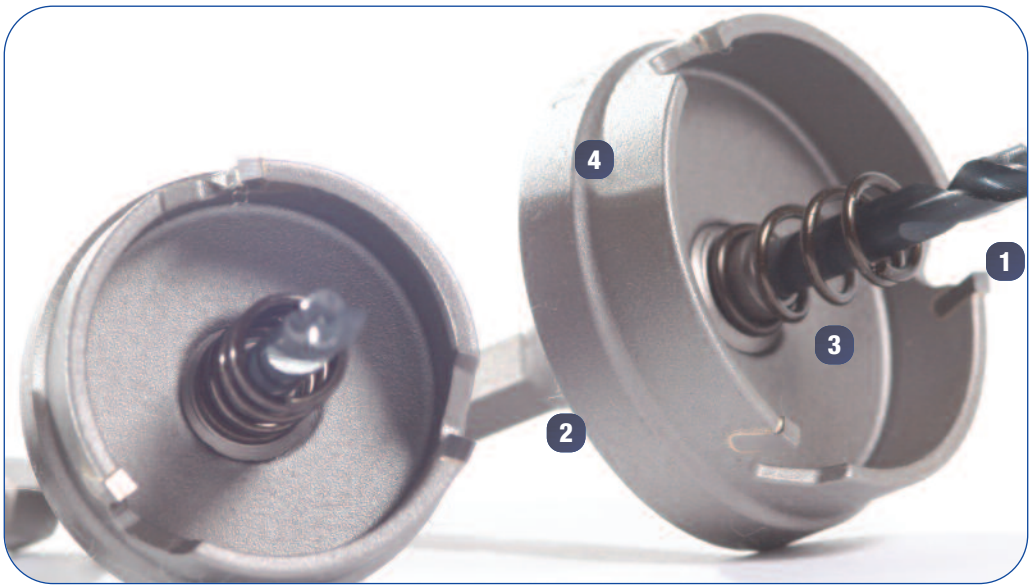
Carbide Tipped Hole Cutters
List No. CT3



Description: Three carbide tips, pilot drill and ejector spring. Features a 1/4" hex shank.

Application: Sheet metal up to 1/8" thick. Electrical, HVAC, and sheet metal trades.

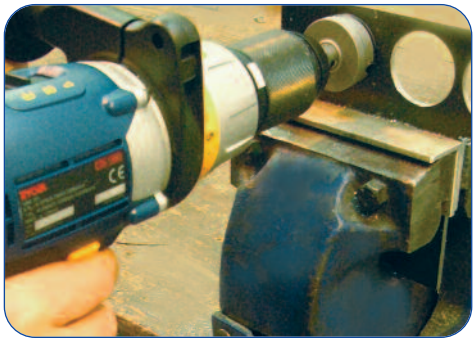


1 Special tungsten carbide teeth
- Excellent wear and heat resistance
- Cuts stainless steel and tough alloys

2 One piece construction
- No Assembly Required
- Stable accurate drilling

3 Ejector spring (Standard)
- Ejects the slug, thus saving time

4 Safety collar stop
- Prevents over penetration for safer, faster operation.





Applications
- Junction / Switch Boxes
- Metal Studs
- Electrical Appliances
- Lighting Fixtures
- Auto Body Repair
- Truck / Trailer Frames
- Ductile Pipe

The CT3 CARBIDE TIPPED HOLE CUTTER is the ideal solution for drilling holes in sheet metal when using cordless drills
- Perfect for use in battery powered drills because they cut quickly and use very little power
- Engineered for cutting thin materials up to 1/8" with fast, clean cuts everytime
- Cut stainless steel, sheet metal and tubing
- 1/4" Hex Shank for use in QCD (quick-change driver)
- See page 147 of the sets section for the full range of CT3 plastic cased sets

Up to 150 holes with each cutter in Stainless Steel

EDP No. / Size
CT3-5/8
CT3-11/16
CT3-3/4
CT3-13/16
CT3-7/8
CT3-15/16
CT3-1

EDP No. / Size
CT3-1-1/16
CT3-1-1/8
CT3-1-3/16
CT3-1-1/4
CT3-1-5/16
CT3-1-3/8

EDP No. / Size	Description
CT3-PILOT	Pilot Drill (1-9/16" OAL)
CT3-SCREW	Screw for CT3 Hole Cutter
CT3-SPRING	Spring for CT3 Hole Cutter

EDP No. / Size	Contents
ELEC-KIT	MSD-HEX-13, CT3-7/8, CT3-1-1/8, CT3-1-3/8 and QCD

See Page 147 of the Sets section for the full range of CT3 plastic cased sets