

**BEST  
CHOICE FOR  
LONGER LIFE**

**TKC™ Carbide-Tipped Hole Cutters**

Carbide tips cut up to 1/8 in. thick steel and outperforms HSS cutters and bi-metal hole saws in sheet metal

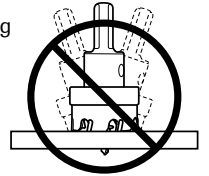
Exclusive SmoothStart™ pilot drill guides cutter



Integrated arbor provides smooth, accurate holes

Integrated overdrill flange prevents penetration beyond the sheet metal

Ejection spring effortlessly ejects slug



DO NOT ROCK

*Low RPM recommended for longer life.*

**See how IDEAL TKO can save time...**

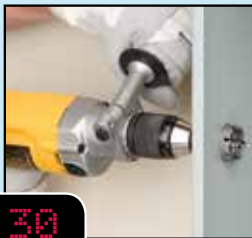
**Total time using the  
IDEAL TKO™  
30 Seconds**



**Chuck Cutter**

00:10

**Drill hole  
& store**



00:30

**Total time using the  
competitors' knockout tool  
More than 6 Minutes**



**Chuck Step  
Drill**

00:10



**Drill Pilot Hole**

00:30



**Assemble  
knockout punch  
& stud pull**

02:00



**Ratchet**

04:20



**Slug removed,  
disassemble  
& store**

06:20

## Adjustable Can Light Hole Saw

- Cuts drywall and ceiling tile
- Self-sharpening carbide-coated cutting blades
- Includes two dust shields to minimize clean up



Dust shield included.

Drill not included.

Description	Part No.
Adjustable Can Light Hole Saw – 10 sizes from 2-1/2 in. to 7 in. in increments of 3/8 in.	<b>35-598</b>
Adjustable Can Light Hole Saw – 13 sizes from 6-1/4 in. to 10-3/8 in. in increments of 3/8 in.	<b>35-599</b>

## Screw Point Flexible Drill Bits, Type B

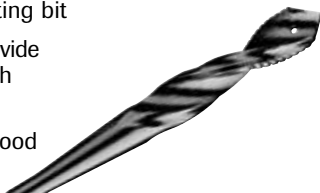
- Fast and aggressive, self-starting bit
- Ultra-sharp ground threads provide increased pulling power through obstructions
- Designed for easy to tough wood drilling



Description	Shank (in.)	Part No.
3/8 in. x 54 in. Screw Point Flexible Bit	3/16	<b>90-082</b>
1/2 in. x 54 in. Screw Point Flexible Bit	3/16	<b>90-085</b>
9/16 in. x 54 in. Screw Point Flexible Bit	3/16	<b>90-088</b>
3/4 in. x 54 in. Screw Point Flexible Bit	1/4	<b>90-091</b>

## Serrated Combination Flexible Drill Bits, Type C

- Fast and aggressive, self-starting bit
- Ultra-sharp ground threads provide increased pulling power through obstructions
- Designed for easy to tough wood and light metal drilling



Description	Shank (in.)	Part No.
1/4 in. x 54 in. Serrated Combination Flexible Bit	3/16	<b>90-063</b>
3/8 in. x 54 in. Serrated Combination Flexible Bit	3/16	<b>90-067</b>
1/2 in. x 54 in. Serrated Combination Flexible Bit	3/16	<b>90-070</b>
9/16 in. x 54 in. Serrated Combination Flexible Bit	3/16	<b>90-073</b>

## Flexible Bit Extensions

- Connect to chuck end of shaft to increase the length of the bit



Description	Shank (in.)	Part No.
3/16 in. x 36 in. Flexible Bit Extension	3/16	<b>90-170</b>
1/4 in. x 36 in. Flexible Bit Extension	1/4	<b>90-173</b>

## Flexible Bit Placement Tool



Description	Part No.
Flexible Bit Placement Tool	<b>90-176</b>

## Installer Bits

- Hole in fluted head for pulling wires through walls, ceiling and floors
- Flutes designed for quick chip removal – no clogging or binding
- Premium quality, extra-hard 52-100 carbon bearing steel



Description	Length	Part No.
Installer Bit - 1/4 in.	18 in.	<b>35-870</b>
Installer Bit - 3/8 in.	18 in.	<b>35-871</b>
Installer Bit - 1/2 in.	18 in.	<b>35-872</b>

## Power Spade Bits

- The most innovative and fastest spade bit
- Smooth and effortless drilling
- Max. operating speed 1500 RPM
- Available in a variety of sizes
- Offers less vibration than other bits



Description	Part No.
1/2 in.	<b>36-413</b>
5/8 in.	<b>36-415</b>
3/4 in.	<b>36-417</b>
7/8 in.	<b>36-419</b>
1 in.	<b>36-421</b>
1-1/8 in.	<b>36-422</b>
1-1/4 in.	<b>36-423</b>
4-Piece Kit with Pouch (5/8 in., 3/4 in., 7/8 in., 1 in.)	<b>36-432</b>

