

Carpet Cutter Drill Guide



4375
[SPC 304X210](#)

4375DB
[SPC 304X215](#)

- **Serrated blade edge** cuts with one-handed twisting motion.
- **Drill guide** eliminates carpet snags, or "snow-ball" effect.
- **Pass-through design** accommodates up to a 7/16" drill.
- **7/16" by 8" drill bit** is available.

DESCRIPTION

The perfect helper for installing drop cable, the 4375 Carpet Cutter and Drill Guide bores a clean hole in a carpet and serves as a drill bit guide to prevent carpet snags and snowballs while drilling through underlying wood flooring. Cable Prep is the leading manufacturer of carpet cutters for drop cable installation.

APPLICATIONS

The 4375 Carpet Cutter produces perfectly round cuts by hand in any floor carpet. The drill guide accommodates up to a 7/16" bit and protects the carpet while drilling through sub-flooring.

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SPECIAL FEATURES

Serrated Blade and Ergonomic body:

The hardened steel serrated blade cuts easily through carpet and pad with a one-handed twisting motion, eliminating the need for a hammer. The blade produces a carpet plug that can be replaced without detection should the drop location change. A knurled body ensures a firm grip on the cutter, and a safety cap protects the blade when not in use.



Pass-through Drill Guide:

The drill guide accommodates up to a 7/16" drill bit. Using the guide eliminates the dreaded "snow-ball effect" caused by snagging carpet threads.



Carpet Cutter and Drill Guide:

Cuts easily and safely through carpet and pad, avoiding snags, pulls, and the "snowball" effect. 7/16" x 8" drill bit available.

1. Position tool to cut carpet by placing tip of tool on designated spot, apply pressure and twist in a back and forth manner. The serrated tip of the carpet cutter will make an almost instantaneous cut, leaving a small circular incision with no ragged or frayed edges.
2. Remove cutter. The carpet plug is retained in the tool when the cutter is removed. The plug will be pushed out when the drill bit is inserted. Homeowners or maintenance personnel may store the plug for subsequent, almost invisible replacement if wiring is removed at some future date. Wiring installers report customers are particularly enthusiastic about this feature.
3. To drill flooring, position the tool in the carpeting hole, insert the bit and proceed to drill through the floor. The drill bit will be guided by the tool, thus preventing it from walking and preventing entanglement with loose threads.

CAUTION: AS A SAFETY PRECAUTION, ALWAYS REPLACE PLASTIC CAP ON BLADE WHEN TOOL IS NOT IN USE.

ORDERING INFORMATION & SPECIFICATIONS

Item	Part Number	SPC Number	Weight (Ounces)	Weight (Grams)
Carpet Cutter and Drill Guide	4375	304X210	12.5	354
Replacement Blade for Carpet Cutter	4375RB	304X225	1.6	45
7/16" Long Drill Bit	4375DB	304X215	4.2	118
Kit including Carpet Cutter, Drill Guide, and Bit	4375-KIT	-	16.7	472
Belt Holster	T-HLSTR	304X705	1.2	34