

Hole Saws (continued)

835 Variable Pitch Hole Saw Kit/UPC No. 27538

Cat. No.	UPC No.	Description
825-7/8	19136	7/8" Hole Saw
825-1-1/8	19141	1-1/8" Hole Saw
825-1-3/8	19146	1-3/8" Hole Saw
825-1-3/4	19152	1-3/4" Hole Saw
825-2	19155	2" Hole Saw
825-2-1/2	19162	2-1/2" Hole Saw
825-3	19167	3" Hole Saw
825-3-5/8	19172	3-5/8" Hole Saw
825-4-1/8	19177	4-1/8" Hole Saw
825-4-1/2	19180	4-1/2" Hole Saw
37157	37157	Arbor w/ pilot drill
37155	37155	Arbor w/ pilot drill
37156	37156	Arbor w/ pilot drill
30236	30236	Plastic case

Hole Saws (continued)

Recessed Light Hole Saw Replacement Blades/Screws

Hole Size	Steel Toothed		Carbide Grit	
	Hole Saw	Replacement Blade	Hole Saw	Replacement Blade
4-3/8"	35712	35720	35716	35724
6-3/8"	35713	35721	35717	35725
6-5/8"	35714	35722	35718	35726
6-7/8"	35715	35723	35719	35727

35708 Set of (5) Blade Screws

37595 Hole Buster™ Hole Cutter Kit

Consists of:

Cat. No.	Description
37642	22.2 mm (7/8") Cutter
37643	28.6 mm (1-1/8") Cutter
37645	34.9 mm (1-3/8") Cutter
37155	Arbor with Pilot Drill
37596	Plastic Case

Knockouts and Knockout Sets

Draw Stud Selection Guide

If you need to replace a broken draw stud, answer the following questions; then refer to the appropriate chart.

(For Slug Splitter® draw studs, see Slug Splitter catalog page.)

- 1) Is the draw stud being used manually or with a driver?
- 2) If use is with a driver, is it Ratchet or Hydraulic?
- 3) What is the draw stud diameter?
- 4) What is the draw stud length?

Manual Ball Bearing Draw Studs

Size - Diameter x Length		Draw Stud	
mm	Inch	Cat. No.	UPC No.
9.5 x 40	3/8" x 1-9/16"	322AVBB	04045
9.5 x 50	3/8" x 2"	112AVBB	03997
19.0 x 55	3/4" x 2-1/8"	249AVBB	04040
19.0 x 75	3/4" x 2-15/16"	304AVBB	04042
Ball Bearing - stud and nut are separate parts			
			Description
19.0 x 140	3/4" x 5-1/2"	1434AV	04188
19.0	3/4"	1433AVBB	04187
28.6 x 190	1-1/8" x 7-1/2"	3026AV	04679
28.6	1-1/8"	3036AVBB	04685
-	-	3037AV	04686
9.5 x 71	3/8" x 2-13/16"	18289	18289
			Draw Stud
			Nut
			Draw Stud
			Nut
			Spacer For 1-1/8" stud/nut
			Draw Stud for use with 34967 Ball Bearing Draw Stud assembly in 7238SB, 36686, 36687, 36688, 36689, 36690, 36691, 36692, 36693

Ratchet Driver Draw Studs (1804 and 1904)

(Ratchet driver studs have left hand thread)

Size - Diameter x Length		Cat. No.	UPC No.	Use with	
mm	Inch			1804	1904
6.4 x 70	1/4" x 2-3/4"	18276	18276	✓	✓
9.5 x 75	3/8" x 2-15/16"	12097	12097	✓	✓
9.5 x 89	3/8" x 3-1/2"	17828	17828	✓	✓
11.1 x 92	7/16" x 3-5/8"	30227	30227	✓	✓
19.0 x 100	3/4" x 3-15/16"	12098	12098	✓	✓
19.0 x 121	3/4" x 4-3/4"	12099	12099	✓	✓

Hydraulic Driver Draw Studs 7804/7904 and 7646/7625

Size - Diameter x Length		Cat. No.	UPC No.	7804/7904	7646/7625
mm	Inch				
9.5 x 71	3/8" x 2-13/16"	1614SS	30043	✓	✓
19.0 x 105	3/4" x 4-1/8"	31872	31872	✓	✓
19.0 x 137	3/4" x 5-3/8"	2113AA	03294	✓	✓
Punch sleeve for use with 4" - 5-5/8" punches with 7646/7625					
		1557AA	03170		✓