



## Arbored Hole Saw *Kits*



### PLUMBER

#### PRODUCT NO. 34082-600AP

$\frac{3}{4}$ ",  $\frac{7}{8}$ ",  $1\frac{1}{8}$ ",  $1\frac{1}{2}$ ",  $1\frac{3}{4}$ ",  $2\frac{1}{4}$ "  
(19, 22, 29, 38, 44, 54mm).  
Two 56PD pilot drills.



### ELECTRICIAN

#### PRODUCT NO. 34081-600AE

$\frac{7}{8}$ ",  $1\frac{1}{8}$ ",  $1\frac{3}{8}$ ",  $1\frac{3}{4}$ ", 2",  $2\frac{1}{2}$ "  
(22, 29, 35, 44, 51, 64mm).  
Two 56PD pilot drills.



### LOCKSMITH

#### PRODUCT NO. 34083-800ALS

$\frac{3}{4}$ ",  $\frac{7}{8}$ ", 1",  $1\frac{3}{8}$ ",  $1\frac{1}{2}$ ",  $1\frac{5}{8}$ ",  $1\frac{3}{4}$ ",  
 $2\frac{1}{8}$ " (19, 22, 25, 35, 38, 41, 44,  
54mm). Two 56PD pilot drills.



### LOCK INSTALLATION

#### PRODUCT NO. 34085-200ALI

1",  $2\frac{1}{8}$ " (25, 54mm). One 56PD  
pilot drill. Clamshell Pack.

# Hole Saw Kits

## Designed for Professional Trades

## Carbide Tipped Hole Saw *Kits*



### PLUMBER

#### PRODUCT NO. 30294-600CTP

$\frac{3}{4}$ ",  $\frac{7}{8}$ ",  $1\frac{1}{8}$ ",  $1\frac{1}{2}$ ",  $1\frac{3}{4}$ ",  $2\frac{1}{4}$ " (19,  
22, 29, 38, 44, 57mm). Arbors: 1L,  
2L. One 123CT pilot drill.



### ELECTRICIAN

#### PRODUCT NO. 30295-600CTL

$\frac{7}{8}$ ",  $1\frac{1}{8}$ ",  $1\frac{3}{8}$ ",  $1\frac{3}{4}$ ", 2",  $2\frac{1}{2}$ " (22, 29,  
35, 44, 51, 65mm). Arbors: 1L, 2L.  
One 123CT pilot drill.



**NEW**

### GENERAL PURPOSE

#### PRODUCT NO. 30290-1100CTG

$\frac{3}{4}$ ",  $\frac{7}{8}$ ", 1",  $1\frac{1}{8}$ ",  $1\frac{1}{4}$ ",  $1\frac{3}{8}$ ",  $1\frac{1}{2}$ ",  
 $1\frac{3}{4}$ ", 2",  $2\frac{9}{16}$ ", 3" (19, 22, 25, 29, 32,  
35, 38, 44, 51, 65, 76mm). Arbors:  
1L, 2L. Two 123CT pilot drills.

## Carbide Grit Hole Saw *Kits*



### PLUMBER

#### PRODUCT NO. 29984-600CGP

$\frac{3}{4}$ ",  $\frac{7}{8}$ ",  $1\frac{1}{8}$ ",  $1\frac{1}{2}$ ",  $2\frac{1}{8}$ ",  $2\frac{9}{16}$ "  
(19, 22, 29, 38, 54, 65mm).  
Arbors: 1L, 2L. One 123CT pilot  
drill.



### GENERAL PURPOSE

#### PRODUCT NO. 29985-700CGK

$\frac{7}{8}$ ", 1",  $1\frac{1}{4}$ ",  $1\frac{3}{8}$ ",  $1\frac{1}{2}$ ",  $1\frac{3}{4}$ ",  $2\frac{1}{8}$ ".  
(22, 25, 32, 35, 38, 44, 54mm).  
Arbors: 1L, 2L. One 123CT pilot  
drill.