

**2024 Specification Sheet - English**

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**LONG DESCRIPTION –**

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**Long Description Marketing Copy**

The best arbor in the industry ensures a solid connection without any gaps or wobbling. Arbors include replaceable, high-speed steel pilot drill. Pilot drills have unique split-point tip design. Use with Greenlee bimetal hole saws, recessed light holesaws and carbide-grit hole saws (carbide-tipped pilot drills sold separately)

**PRODUCT NAME –**

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**Page Title**

7/16" Hole Saw Arbor

**PRODUCT OVERVIEW –**

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**Marketing Text 1**

The best arbor in the industry ensures a solid connection without any gaps or wobbling

**Marketing Text 2**

Arbors include replaceable, high-speed steel pilot drill

**Marketing Text 3**

Pilot drills have unique split-point tip design

**Marketing Text 4**

Use with Greenlee bimetal hole saws, recessed light holesaws and carbide-grit hole saws (carbide-tipped pilot drillsold separately)

### **Marketing Text 5**

Can be used with Greenlee #901 or #904 bit extensions

## **PRODUCT SPECIFICATION –**

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### **Product Specification 1**

Application : Use With Greenlee Bimetal Hole Saws, Recessed Light Hole Saws And Carbide Grit Hole Saws (Carbide-Tipped Pilot Drill Sold Separately), Can Be Used With Greenlee No 901 Or 904 Bit Extensions, 1-1/4 IN - 2.000 IN (31.800 - 50.800 MM) Hole Saws

### **Product Specification 2**

Material : High Speed Steel Pilot Drill Bit

### **Product Specification 3**

Minimum Chuck Size : 1/2 IN (12.700 MM)

### **Product Specification 4**

Package : Bulk Pack

### **Product Specification 5**

Shank Diameter : 7/16 IN (11.100 MM)

### **Product Specification 6**

Type : Hex Shank

### **Product Specification 7**

Weight : 0.200 LB (91.000 GM)