

## **2024 Specification Sheet - English**

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### **LONG DESCRIPTION –**

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#### **Long Description Marketing Copy**

Cuts through steel, tin, aluminum, fiberglass, wood and plastic. Deep 1-5/8 In cut to go through wood studs. Extra-tough bi-metal blade made of highest grade tool steel. Steam oxide finish for cooler running saw

### **PRODUCT NAME –**

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#### **Page Title**

3/4" Variable Pitch Hole Saw

### **PRODUCT OVERVIEW –**

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#### **Marketing Text 1**

Cuts through steel, tin, aluminum, fiberglass, wood and plastic

#### **Marketing Text 2**

Deep 1-5/8 In cut to go through wood studs

#### **Marketing Text 3**

Extra-tough bi-metal blade made of highest grade tool steel

#### **Marketing Text 4**

Steam oxide finish for cooler running saw

## **Marketing Text 5**

Extra-thick backplate minimizes vibration

## **PRODUCT SPECIFICATION –**

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### **Product Specification 1**

Application : Bi-Metal Hole Saw with 1-5/8 In cutting depth allowing cutting on 2x4 studs. Extra-thick backplate minimizes vibration for smoother, easier cutting.

### **Product Specification 2**

Arbor Size : 1/4, 5/16 or 7/16 In shank size.

### **Product Specification 3**

Type : Bi-Metal Hole Saw

### **Product Specification 4**

Cutting Size : 3/4 In