

2-9/16" Hole DozerTM Bi-Metal Hole Saw

49-56-0153



The Milwaukee bi-metal hole saw offering has been upgraded to a new product, Hole DozerTM. As of December 1, 2014 all Milwaukee bi-metal hole saws are now shipping as this upgraded product. During this transition period, please visit Milwaukee Tool for the most up to date images and information. Online retailers sites are not all currently up to date.

Where to Buy Shop Online Find Local

What's Included

(1) 2-9/16" Hole DozerTM Bi-Metal Hole Saw (49-56-0153)

Features

- Rip GuardTM, the strongest tooth form in the industry
- Rip Guard™ Limited Lifetime Tooth Break Warranty
- Plug JackTM, an all access slot design for fast plug removal
- Bi-metal construction with 8% cobalt for increased wear resistance

Specifications

| Pack Qty | 1 Pack |
|---------------------|-------------------|
| Package Type | Hanging Container |
| Hole Diameter | 2-9/16" |
| Depth of Cut | 1-5/8" |
| RPM Mild Steel | 130 |
| RPM Stainless Steel | 65 |
| RPM Cast Iron | 85 |
| RPM Aluminum | 200 |
| Packaging | Clamshell |
| Size | 2.562-9/16" |

Overview

Made in the USA, the Milwaukee® Hole DozerTM Hole Saw features Rip GuardTM, the strongest tooth form in the industry, backed by the Rip GuardTM Limited Lifetime Tooth Break Warranty. Each tooth is built with more steel behind the cutting edge for added strength. The Rip GuardTM warranty on tooth breaks is a first for the hole saw industry. The added tooth strength along with 8% cobalt give added life to the teeth, allowing for increased productivity on the jobsite, as well as continued hole quality. The

Hole DozerTM includes Plug JackTM, an all access slot design that allows for full access during plug removal. The Plug JackTM gives access lower into the cup for thick material and higher towards the teeth for thin material. With multiple positions to apply leverage and better plug access, Plug JackTM increases productivity and eliminates wasted downtime between holes. For fast, tool-free change-outs, use Milwaukee's universal Quick-Change Arbors. 49-56-7210, 49-56-7240, 49-56-7250, and 49-56-9100.