



# 7/8" Thin Wall Hole Saw

49-56-9810



## Where to Buy



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Designed with a robust 1/4" quick change hex shank, Milwaukee® Shockwave Impact Duty™ Thin Wall Hole Saws give professionals a hole making solution to use with impact drivers. Utilizing a thin wall, 8 TPI design, Thin Wall Hole Saws deliver a burr-free cut up to 40% faster than standard bi-metal hole saws. The included ejection spring removes the frustration of manually removing slugs by automatically ejecting the material. A stop shoulder design prevents over-drilling into material and potentially damaging inner components of electrical and junction boxes.

Chose Thin Wall Hole Saws for use in plastics and thin gauge metals up to 1/8" thick.

## Features

- 1/4" Quick Change Hex Shank for use with Impact Drivers
- Thin Wall 8 TPI Design for 40% faster cuts than standard bi-metal hole saws
- Stop shoulder design prevents over-drilling and damaging components
- Ejection spring automatically removes slugs

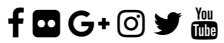
## Specifications

<b>Pack Qty</b>	1
<b>Length</b>	2.5"
<b>Packaging</b>	Clamshell
<b>Size</b>	7/8"
<b>Drive Size</b>	1/4" Hex

## Model Options

Item/Cat #	Size	Drive Size	Length	
49-56-9805	3/4"	1/4" Hex	2.5"	Shop Online Find Local

Item/Cat #	Size	Drive Size	Length	
49-56-9810	7/8"	1/4" Hex	2.5"	Shop Online Find Local
49-56-9815	1"	1/4" Hex	2.5"	Shop Online Find Local
49-56-9820	1-1/8"	1/4" Hex	2.5"	Shop Online Find Local
49-56-9825	1-1/4"	1/4" Hex	2.5"	Shop Online Find Local
49-56-9830	1-3/8"	1/4" Hex	2.5"	Shop Online Find Local
49-56-9835	1-1/2"	1/4" Hex	2.5"	Shop Online Find Local




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