

Partsmaster™ Carbide Tooth Hole Saws

Designed for Tough Applications

- Cuts steel, stainless steel, aluminum-bronze, cast iron and heat-treated steel up to 40Rc (not for soft metal like copper or aluminum)
- Excellent for abrasive materials like composites, fiberglass, and FRP
- Allows cutting interrupted and overlapping holes with a hand drill
- Ejector spring releases slug automatically
- Cuts holes up to 1" deep
- Available in sizes 9/16" to 4-1/2"



Applications:

Electrical panels
 HVAC equipment
 Installing door locksets
 Plumbing penetrations
 Instrument panels
 Truck frames
 Buses
 Carbon fiber composites
 Fiberglass boats
 Tanks and vessels

Industries:

Food service equipment
 Chemical processing
 Water treatment
 Utilities
 Aircraft maintenance
 Transportation
 Fabrication
 Schools
 City services
 Marinas
 Agriculture

Code #	Description	Size
082-1-0100	Partsmaster CT Hole Saw	9/16"
082-1-0105	Partsmaster CT Hole Saw	5/8"
082-1-0110	Partsmaster CT Hole Saw	11/16"
082-1-0115	Partsmaster CT Hole Saw	3/4"
082-1-0120	Partsmaster CT Hole Saw	13/16"
082-1-0125	Partsmaster CT Hole Saw	7/8"
082-1-0130	Partsmaster CT Hole Saw	15/16"
082-1-0135	Partsmaster CT Hole Saw	1"
082-1-0140	Partsmaster CT Hole Saw	1-1/16"
082-1-0145	Partsmaster CT Hole Saw	1-1/8"
082-1-0155	Partsmaster CT Hole Saw	1-1/4"
082-1-0165	Partsmaster CT Hole Saw	1-3/8"
082-1-0175	Partsmaster CT Hole Saw	1-1/2"
082-1-0185	Partsmaster CT Hole Saw	1-5/8"
082-1-0195	Partsmaster CT Hole Saw	1-3/4"