



**Work overhead
and in tight corners!**



1/8" Ceiling Grid Punch



Malco's unique, Ceiling Grid Punch makes a clean 1/8" (3.2 mm) hole in up to three layers of 25 gauge (0.53 mm) ceiling grid. The tool's slim but strong steel "C" frame allows easy access in tight corners and is ideal for punching through main tees and perimeter wall angle that is to be secured with rivets. A generous throat opening allows full operation from the edge of both standard 1" and 1/2" (25.4 & 12.7 mm) grid

profiles. The Malco Ceiling Grid Punch features durable all steel construction and rust resistant nickel plate and black oxide finishes; the tool steel punch is easily replaceable. Lightweight, one hand operation, aided by compound leverage, helps assure a consistent professional quality installation. Tool also features non-slip vinyl grips with hand stops for added comfort and control.

CATALOG NUMBER	PUNCH IN. (MM)	OVERALL LENGTH IN. (MM)	NET WT. OZ. (G)
CGP	1/8 (3.2)	9 (229)	19 (539)

REPLACEMENT PUNCH (Die is part of frame)

CGP18	1/8" Replacement Punch Only
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CAPACITIES

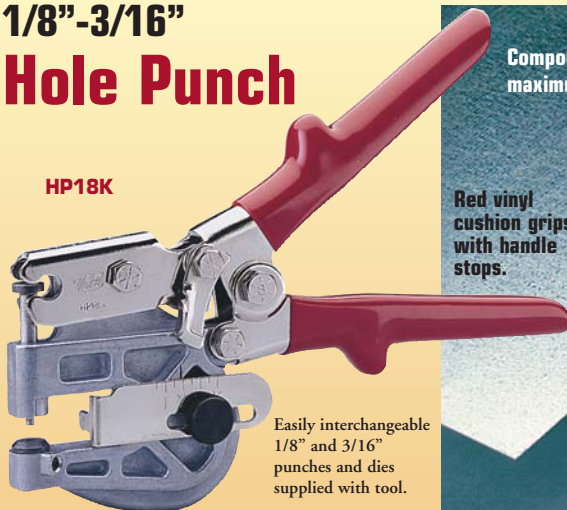
MATERIAL:	ALUMINUM	COPPER	STAINLESS STEEL	GALVANIZED STEEL 24 GAUGE	MILD STEEL 22 GAUGE
Inches (mm)	n/a	n/a	n/a	.028 (0.71) up to 3 layers	.030 (0.76) up to 3 layers

TOOL SPECIFICATIONS

Punch / Frame	Variable Leverage Ratio High/Low Throughout Stroke
Tool Steel Punch w/ Alloy Steel Frame	6.7 to 1.0 - 8.4 to 1.0

1/8"-3/16" Hole Punch

HP18K



**Compound Handle Leverage for
maximum ease of operation.**

**Red vinyl
cushion grips
with handle
stops.**

Easily interchangeable
1/8" and 3/16"
punches and dies
supplied with tool.



CATALOG NUMBER	PUNCH IN. (MM)	OVERALL LENGTH IN. (MM)	NET WT. OZ. (G)
HP18K	1/8 (3.2) & 3/16 (4.8)	9 (229)	16 (454)

Does the work of more expensive bulkier punches faster and easier. Use in any edge application for making holes in window extrusions, metal ductwork or sheet stock. Compound leverage increases one hand mechanical advantage 8 to 1. Spring return handles allow quick set-up for repetitive applications. Stop gauge permits adjustments from 1/4" to 1-1/8"

(6.4 to 28.6 mm) depths from edge of material. Punch and die are easily replaceable or changed to another size. Punch and dies are constructed from high quality tool steel used in commercial high production punch press dies. Body of tool consists of lightweight, aluminum die cast 'C' frame and rust resistant nickel plated steel handles and parts. Tool also features non-slip vinyl grips with hand stops for added comfort and control.

REPLACEMENT PUNCHES AND DIES

HPD18	1/8" Replacement Punch & Die Kit
HPD316	3/16" Replacement Punch & Die Kit

METRIC PUNCHES AND DIES

HPD36M	3.6 mm Replacement Punch & Die Kit
HPD41M	4.1 mm Replacement Punch & Die Kit
HPD63M	6.3 mm Replacement Punch & Die Kit

CAPACITIES

MATERIAL:	ALUMINUM	COPPER	STAINLESS STEEL	GALVANIZED STEEL 24 GAUGE	MILD STEEL 22 GAUGE
Inches (mm)	n/a	n/a	n/a	.028 (0.71) up to 2 layers	.030 (0.76) up to 2 layers

TOOL SPECIFICATIONS

Punch / Frame	Variable Leverage Ratio High/Low Throughout Stroke
Tool Steel Punch w/ Alloy Steel Frame	6.7 to 1.0 - 8.4 to 1.0

