

2024 Specification Sheet - English



LONG DESCRIPTION –

Long Description Marketing Copy

SPEED PUNCH® saves time and money with every hole.. Up to 3X's faster setup and disassembly.. No-Thread punch design eliminates cross-threading.. Available in 3/4" - 2" conduit sizes and punch kits

PRODUCT NAME –

Page Title

1-1/2" Speed Punch® Die

PRODUCT OVERVIEW –

Marketing Text 1

SPEED PUNCH® saves time and money with every hole.

Marketing Text 2

Up to 3X's faster setup and disassembly.

Marketing Text 3

No-Thread punch design eliminates cross-threading.

Marketing Text 4

Available in 3/4" - 2" conduit sizes and punch kits

PRODUCT SPECIFICATION –

Product Specification 1

Application : For punching conduit sized holes in mild steel, aluminum, fiberglass, and plastic.

Product Specification 2

Capacity : Mild steel up through 10 gauge (3.5 mm).

Product Specification 3

Diameter : Actual hole size: 1.951" (49.6 MM)

Product Specification 4

Draw Studs : Std Draw Stud: 7212SP11 (3/4" x 4.77") Long Draw Stud: 7212SP12 (3/4" x 5.63") for use with 746 Hydraulic Ram

Product Specification 5

Driver : Use with Greenlee Hydraulic Drivers - Quick Draw® Flex (7704SB), Quick Draw® Standard (7804SB), Quick Draw® 90 (7904SB) and Hydraulic Ram (746 with 7212SP12 Long Draw Stud), or LS50 Battery-Powered Driver (LS50L11A)

Product Specification 6

Material : Black Oxide Finish

Product Specification 7

Minimum Pilot Hole : Recommended size: 7/8" (22.2 MM)

Product Specification 8

Operation : Must be used with other SPEED PUNCH® System components

Product Specification 9

Sub Brand : SPEED PUNCH®

Product Specification 10

Type : Knockout Punches

Product Specification 11

Weight : 0.80 lbs. (0.36 kg)