



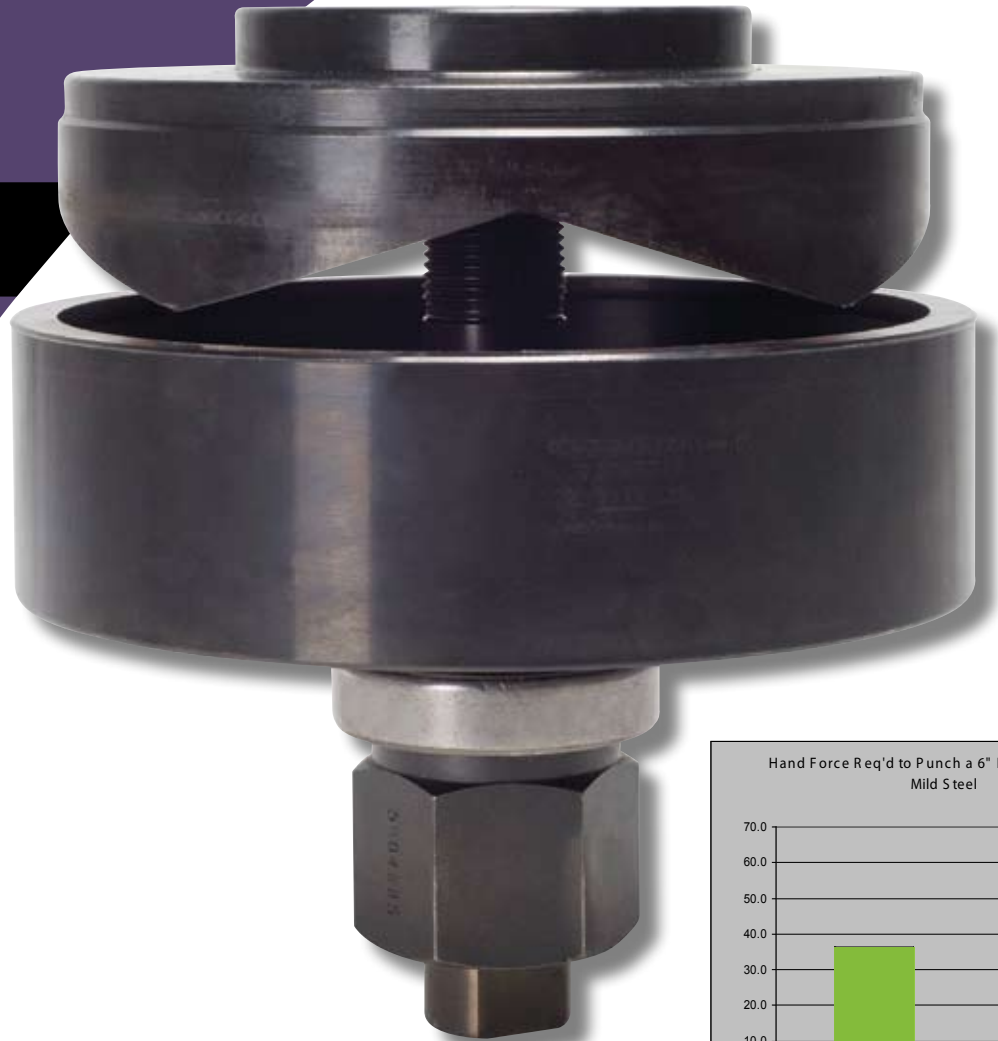
GREENLEE®
A Textron Company

There With You™
faster • safer • easier®

6" Knockout

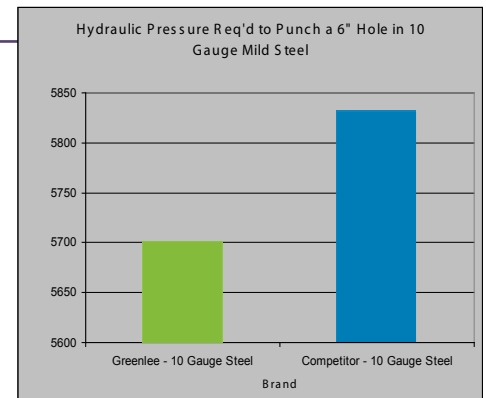
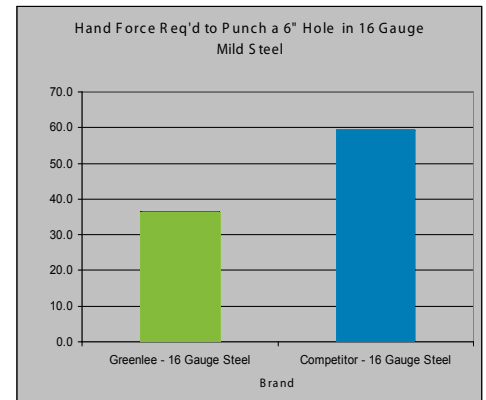
Punch Unit

Use in mild steel 16 gauge to 10 gauge



Save time on the job site...

The new Greenlee 6" Knockout Punch is made in the USA of hardened alloy steel and provides the same great performance and quality as our current Knockout Punches. The new 6" Knockout Punch can be used in mild steel ranging from 16 gauge to 10 gauge thickness. It requires lower force than the competition in both hydraulic and manual applications. The tapered punch design makes it easy to disassemble, saving the contractor valuable time on the job site.



Features

- Use in mild steel ranging from 16 gauge to 10 gauge thickness
- Requires lower force than the competition in both hydraulic and manual applications
- Tapered punch design for easy disassembly, saves time
- Made in the USA of hardened alloy steel
- Provides the same great performance and quality as Greenlee's existing Knockout Punches

Specifications

Conduit Size:	6"
Actual Hole Size:	6-3/8"
Pilot Hole Size:	1-7/32"
Description	Weight
KNOCKOUT PUNCH UNIT,6" (POP)	35.75
Kit Includes the following replacement parts:	
PUNCH,6" (POP)	9.50
DIE,6" (POP)	11.75
SCREW DRIVE 1-3/8-12x1-1/8-12x	1.80
BUSHING, DRIVE SCR 1.125X1.87X1.06	.70
Nut Unit-Hex 1-3/8-12 BB Drive	1.20

*Kit includes parts used in manual driver applications.
For hydraulic applications, see ordering information section.



Ordering Information

CAT. No.	UPC No.	DESCRIPTION	QTY
744BB	50005	KNOCKOUT PUNCH UNIT,6" (POP)	1
5137AV	50008	PUNCH,6" (POP)	1
5138AV	50006	DIE,6" (POP)	1
3026AV	04679	SCREW DRIVE 1-3/8-12x1-1/8-12x	1
3037AV	04686	BUSHING, DRIVE SCR 1.125X1.87X1.06	1
3036AVBB	04685	Nut Unit-Hex 1-3/8-12 BB Drive	1
FOR HYDRAULIC DRIVER APPLICATIONS (767 DRIVER):			
5137AV	50008	PUNCH,6" (POP)	1
5138AV	50006	DIE,6" (POP)	1
2113B	10109	3/4" x 5-3/8" Stud	1
1557AA	03170	1-1/8" Sleeve	1

DISTRIBUTOR INFORMATION :

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Fax: 800.451.2632

Canada Tel: 800.435.0786
Fax: 800.524.2853

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