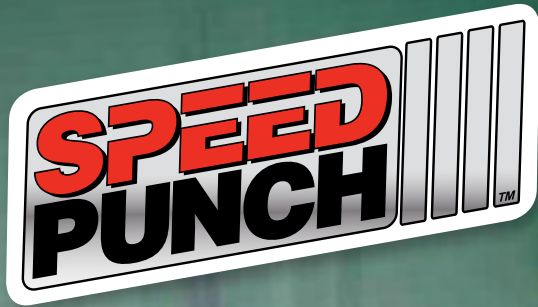


*FASTER. SAFER. EASIER.*



Save time and money  
with every punch.



# Save time and money with every punch!

From the leaders in knockout technology comes the new SPEED PUNCH™ System. The patent pending “no-thread” design eliminates cross-threading, while the innovative SPEED LOCK mechanism quickly secures the punch in place. This means longer tool life and faster punches, saving you time and money on the job. SPEED PUNCH™ is available in ISO 16 to ISO 63 and PG 16 metric sizes and two kit configurations.

**UP TO**  
**3X**  
**FASTER**



**SPEED LOCK mechanism quickly secures the entire system in place:**  
Punch more holes in less time.



**“No-thread” punch design quickly and easily slides on/off draw stud:**  
The fastest punch system on the market today.

**Rugged, durable grooves hold up on the job:**  
No more thread damage and costly down time.



**Matched die heights eliminate need for additional spacers:**  
Fewer extra parts to lose on the job site.

**Standard draw stud end:**  
Works with your existing hydraulic and battery-operated punch drivers.



LS50-L FLEX

**In combination with the hydraulic punching tool LS50-L Flex it represents the state of the art in performance and speed.**





1

## *Slide*

**Slide die and punch onto draw stud:**

"No-thread" design eliminates cross-threading.



2

## *Secure*

**Secure SPEED LOCK onto draw stud:**

Faster setup and disassembly.



3

## *Punch*

**Punch hole:**

Save time and money with every punch!

### Highlights

- Simple operation and great time-saving due to speed lock system
- Suitable for mild steel (St37), plastic and aluminum up to 3,5 mm thick
- Use with the LS50-L FLEX battery-operation driver for the ultimate in speed and performance



**SAVE TIME  
AND MONEY  
WITH EVERY  
PUNCH.**

## Ordering Information



Scan to watch the video  
[www.youtube.com/greenleedemo](http://www.youtube.com/greenleedemo)

- 1** **SPEED PUNCH™ set**  
**ISO 16 - 40**  
**Part No.**  
**52055439SET**



- 2** **SPEED PUNCH™ set**  
**ISO 16 - 63**  
**Part No.**  
**52055440SET**



| Part No.             | Description  | Qty |
|----------------------|--|-----|
| <b>1</b> 52055439SET | SPEED PUNCH™ set ISO 16 - 40                             | 1   |
| <b>2</b> 52055440SET | SPEED PUNCH™ set ISO 16 - 63                             | 1   |
| 52055431             | Punch & Die ISO 16 (16,2 mm)                             | 1   |
| 52055432             | Punch & Die ISO 20 (20,4 mm)                             | 1   |
| 52055433             | Punch & Die PG 16 (22,5 mm)                              | 1   |
| 52055434             | Punch & Die ISO 25 (25,4 mm)                             | 1   |
| 52055435             | Punch & Die ISO 32 (32,5 mm)                             | 1   |
| 52055436             | Punch & Die ISO 40 (40,5 mm)                             | 1   |
| 52055437             | Punch & Die ISO 50 (50,8 mm)                             | 1   |
| 52055438             | Punch & Die ISO 63 (64,0 mm)                             | 1   |
| 52055439             | SPEED LOCK & Draw stud 9,5 mm for ISO 16/20/25 and PG 16 | 1   |
| 52055440             | SPEED LOCK & Draw stud 19 mm for ISO 32/40/50/63         | 1   |

**Strong brands for your success:**

**Klauke**®

 **GREENLEE**  
A Textron Company

**Gustav Klauke GmbH**

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