

NEW

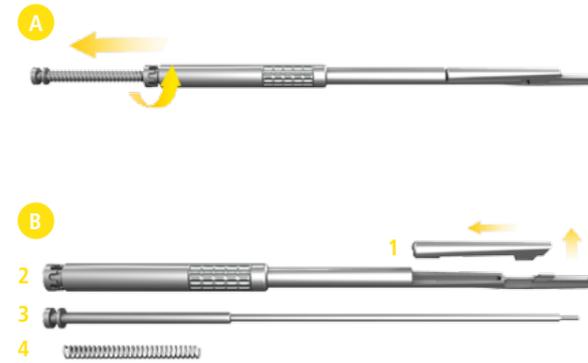
PRIME PUNCH

clever, simple, flexible



SHAFT

The shaft design enables a better view of the operating field during surgery. To insert the Shaft slide it back into the handle and match the lines on both parts to position 1. One handle and 30 different Shafts to insert.

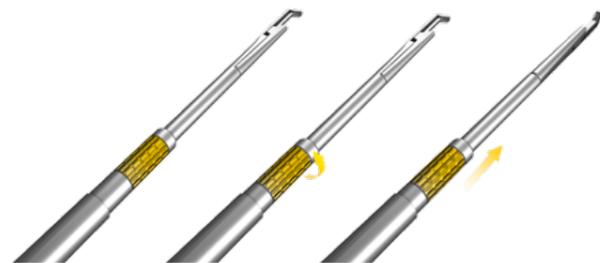
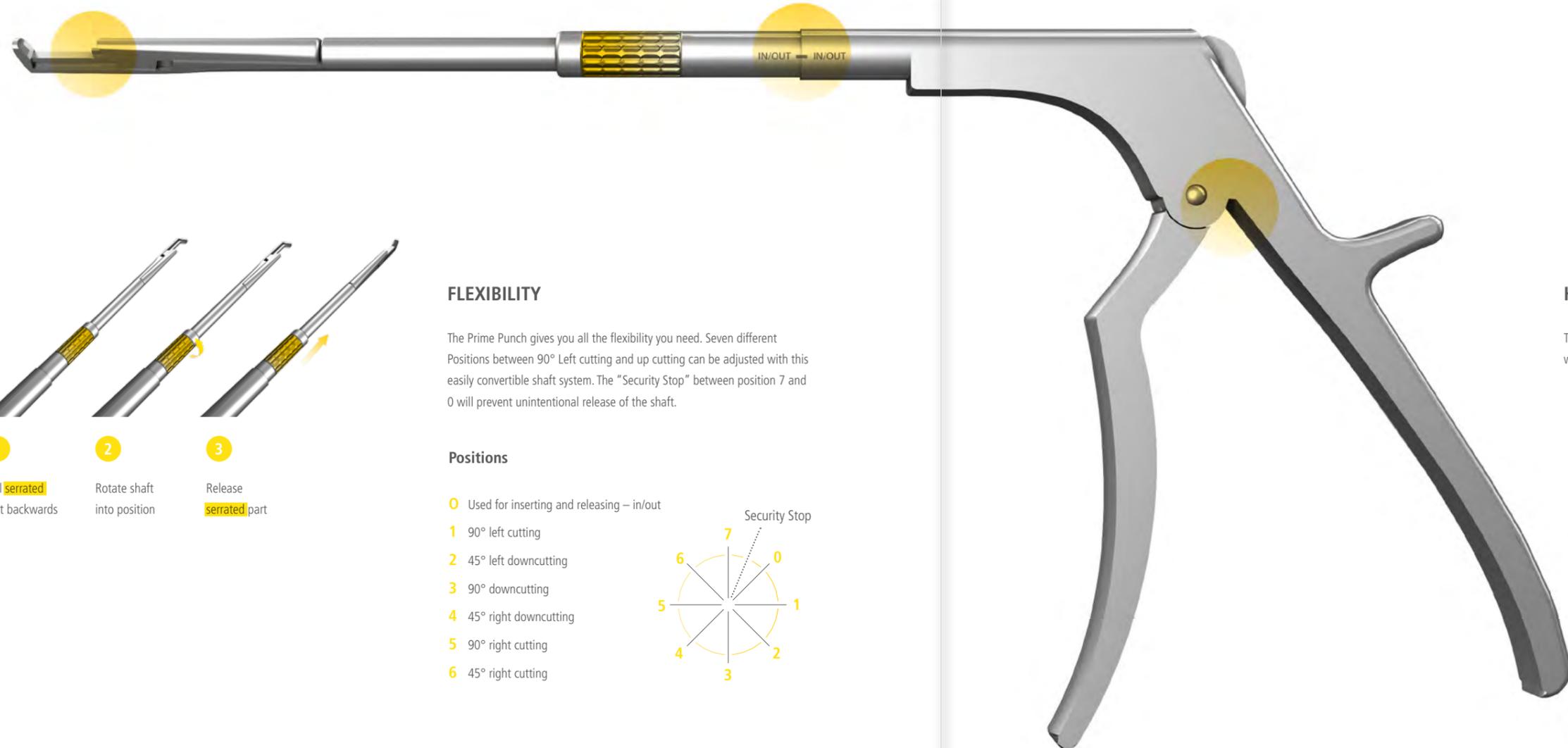


EASY TO CLEAN

The Prime Punch is designed for the cleaning requirements of today. Once the shaft is pulled out of the handle, unscrew the spring system (A) to disassemble the lower and upper shaft.

By pulling back and upwards on the upper shaft (B) you are able to disassemble the Shaft into four components:

- 1 Upper Shaft
- 2 Lower
- 3 Pulling wire
- 4 Spring



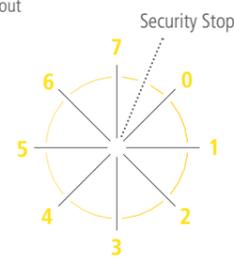
- 1 Pull serrated part backwards
- 2 Rotate shaft into position
- 3 Release serrated part

FLEXIBILITY

The Prime Punch gives you all the flexibility you need. Seven different Positions between 90° Left cutting and up cutting can be adjusted with this easily convertible shaft system. The "Security Stop" between position 7 and 0 will prevent unintentional release of the shaft.

Positions

- 0 Used for inserting and releasing – in/out
- 1 90° left cutting
- 2 45° left downcutting
- 3 90° downcutting
- 4 45° right downcutting
- 5 90° right cutting
- 6 45° right cutting



HANDLE

The small handle accommodates surgeons with small hands while maintaining a large mouth opening of 14 mm.

PRIME HANDLE

74.401.00
Handle Prime System

PRIME SHAFT

Ejector, thin footplate



MAKE IT BLACK

Prime punches are also available in black by using DLC coating. The coating has outstanding mechanical and biocompatible properties. The darkened surface minimizes the glare and grants a high level of scratch and corrosion resistance.

How to order: **70.471.31 B**

Please add "B" to the article number.

 1/1 1 mm	 1/1 2 mm	 1/1 3 mm	 1/1 4 mm	 1/1 5 mm
74.471.31 180 mm	74.471.32 180 mm	74.471.33 180 mm	74.471.34 180 mm	74.471.35 180 mm
74.472.31 200 mm	74.472.32 200 mm	74.472.33 200 mm	74.472.34 200 mm	74.472.35 200 mm
74.473.31 230 mm	74.473.32 230 mm	74.473.33 230 mm	74.473.34 230 mm	74.473.35 230 mm
74.474.31 250 mm	74.474.32 250 mm	74.474.33 250 mm	74.474.34 250 mm	74.474.35 250 mm
74.475.31 280 mm	74.475.32 280 mm	74.475.33 280 mm	74.475.34 280 mm	74.475.35 280 mm
74.476.31 300 mm	74.476.32 300 mm	74.476.33 300 mm	74.476.34 300 mm	74.476.35 300 mm



HEADQUARTERS

HAUPTSITZ

Peter Lazic GmbH
Microsurgical Innovations
Immelmannweg 2
78532 Tuttlingen
GERMANY

Tel. +49 (0) 7461 96643-0
Fax +49 (0) 7461 8745
info@lazic.de
www.lazic.de

Peter Lazic US Inc.
437 Portsmouth Ave
Unit 1B
Greenland, NH 03840
USA

Local: 603 427 8097
Fax: 603 501 0379
support@peterlazic.com
www.peterlazic.com