

# Install large rings easily

## XXL Snap- (Retaining) Ring Tool (Circlip Tool for internal and external circlips)



- Usable with any snap rings from a diameter of 400 - 1000 mm (15-40 inch)
- Securely opens, closes and holds rings thanks to a self-locking precision spindle action
- For fitting and removing circlips in one operation
- Holds rings securely due to short, direct-contact sockets
- High-strength, hardened and tempered tips
- Opening width up to 250 mm
- Can be operated with Allen key (Hexagonal key), ratchet wrench or cordless screwdriver
- Interchangeable paired tips to cover different diameter ranges (custom designs are also available)
- Areas of application are wherever very high forces and torques are transmitted with large shafts and bearings

### P/N

### Description

783 000 61

Set in plastic case

Content:

- Retaining Ring Tool
- Paired tips 6 mm and 9 mm diameter
- Allen key
- Insert bit for Cordless Screw Driver



**RENNSTEIG** *The Right Tool.*

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## Snap-Ring Pliers, for Large External Circlips





- For assembling circlips on shafts within the range of  $\varnothing$  122 - 400 mm
- With locking device, can be released
- With replaceable tips made of tempered steel
- Black powder coated
- Pliers body: rolled steel, high-strength
- Tips: special tool steel, rolled, oil-hardened

P/N	Description	Shaft diameter
782 035 2	Plier with straight tips (5mm dia.)	5" - 12"
782 045 2	Plier with straight tips (6mm dia.)	10" - 15 1/2"
782 135 2 	Plier with 90° bent tips (5mm dia.)	5" - 12"
782 145 2 	Plier with 90° bent tips (6mm dia.)	10" - 15 1/2"

## Snap-Ring Pliers, for Large Internal Circlips



- For assembling circlips on shafts within the range of  $\varnothing$  122 - 400 mm
- With locking device, can be released
- With replaceable tips made of tempered steel
- Black powder coated
- Pliers body: rolled steel, high-strength
- Tips: special tool steel, rolled, oil-hardened

P/N	Description	Shaft diameter
780 035 2	Plier with straight tips (5mm dia.)	5" - 12"
780 045 2	Plier with straight tips (6mm dia.)	10" - 15 1/2"
780 135 2 	Plier with 90° bent tips (5mm dia.)	5" - 12"
780 145 2 	Plier with 90° bent tips (6mm dia.)	10" - 15 1/2"

