

## Bearing Fitting Tool Set

For a safe, precise and quick mechanical mounting of bearings, bushings, sealing rings and pulleys. The set consist of three special aluminium impact sleeves, 33 aluminium impact-resistant collets and a dead blow hammer, delivered in a robust plastic case.

For bearings it is important that during mechanical mounting the bearing is supported on its inner and outer ring to avoid unnecessary damage. In this way mounting forces are not transmitted via balls or rollers of the bearing. Through the use of impact resistant synthetic collets metal to metal contact is avoided.

The set contains:

490015 Anti-rebound hammer.

49001 Mounting tube Ø25.

49002 Mounting tube Ø38.

49003 Mounting tube Ø60.

33 aluminium rings for mounting bearings of axis diameter from 10mm to 50mm.

External Ø from 26 to 110mm



## Hydraulic Nut Splitter



| Model  | Pipe Size           |
|--------|---------------------|
| 031600 | Nut up to 20 mm     |
| 033600 | Nut up to 33 mm M24 |

## Mechanical Nut Splitter



| Model | Ex. Thread | In. Thread | Input Torque |
|-------|------------|------------|--------------|
| 6311  | 4-17       | M-10       | 38Nm         |
| 6312  | 8-24       | M-16       | 50Nm         |
| 6313  | 19, 36     | M-24       | 190Nm        |

## Internal Snap Ring Pliers




| Model    | Description   |
|----------|---|
| 5810IN*  | Pliers  |
| 5810PI** | Tips Set Included : 5811R, 5813R, 5814R, 5813C, 5814C |

\*5810IN plus tip set


\*\*5810PI includes all tips

### Spare tip set

| Type    | Ø d | Ø D    |
|---------|-----|--------|
| 5811R/C | 0.9 | 8-25   |
| 5812R/C | 1.8 | 18-60  |
| 5813R/C | 2.3 | 40-100 |
| 5814R/C | 2.8 | 60-120 |



Straight tips



Angled tips

## External Snap Ring Pliers




| Model    | Description   |
|----------|---|
| 5820EX*  | Pliers  |
| 5820PE** | Tips Set Included : 5821R, 5823R, 5824R, 5821C, 5823C, 5824C. |

\*5820EX plus tip set


\*\*5820PE includes all tips

### Spare tip set

| Code    | Ø d | Ø D    |
|---------|-----|--------|
| 5821R/C | 0.9 | 8-25   |
| 5822R/C | 1.8 | 18-60  |
| 5823R/C | 2.3 | 40-100 |
| 5824R/C | 2.8 | 60-120 |



Straight tips



Angled tips