

## COLD MOUNTING TOOL KIT CASE

The NTN-SNR tool kit enables the quick, accurate and safe mounting of bearings.



### APPLICATIONS

The use of a suitable socket, associated with the mounting sleeve, enables to install the bearing to the desired adjustment. The simultaneous support of the outer and inner rings prevents the risk of deterioration of the races and rotating assemblies. The kit can also be used for assembling other components such as sealing rings, pinions and pulleys.

### ADVANTAGES

Of light and strong construction for workshop use, this toolbox contains:

#### 33 impact rings:

- Very robust for a long working life.
- In impact-resistant, synthetic material, avoiding any metal-to-metal contact.
- Ideal for use in conjunction with a press.
- Calibrated for approximately 400 different bearings:
  - with bore diameters between 10 and 50 mm
  - and with outside diameters between 26 and 110 mm
- Clearly and permanently identified to aid selection.

#### 3 mounting sleeves:

- Light and extremely robust, made of aluminium.
- With a good grip for the hand.

**1 special dead blow mallet, ensuring optimum impact force is applied.**

### COMMERCIAL REFERENCE

TOOL IFT SET 33 / Industry Fitting Tool Set

### SPARE PARTS (to order)

- **Impact ring**  
TOOL IMPACT RING (tube A,B,C), socket  
Example: *TOOL IMPACT RING A 10-25*
- **Dead-blow mallet**  
TOOL IMPACT RING HAMMER
- **Mounting sleeve**  
TOOL IMPACT RING SLEEVE (tube A,B,C)  
Example: *TOOL IMPACT RING SLEEVE A*
- **Socket for mounting sleeve**  
TOOL IMPACT RING LOOSE RING (tube A,B,C)  
Example: *TOOL IMPACT RING LOOSE RING A*

Mounting sleeve



Socket for the mounting sleeve



Impact ring



Dead-blow Mallet

