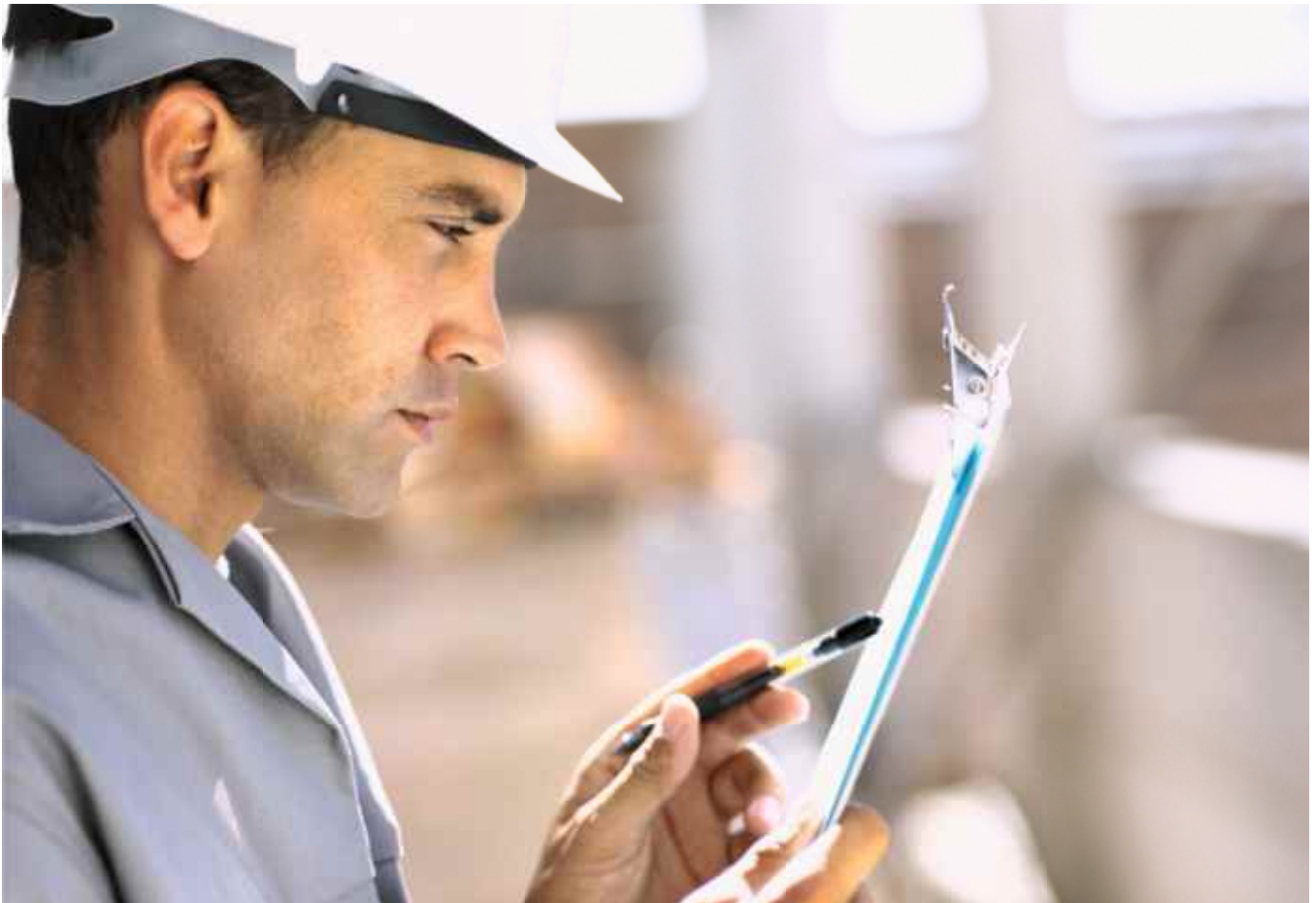


Installation Guideline

Isotop NV and Isotop FP/K



1. Instructions

Carefully read through the installation instructions before starting installation work.

To ensure the bearing functions correctly, it is essential that you observe and implement the following points.

The installation surfaces must be level and within acceptable construction tolerances.

2. Storage

As a general rule, the materials and products should be stored in a clean, dry place.

The storage conditions should reflect the prevailing humidity levels and ambient temperature at the installation site where possible.

3. Cleaning

The base frame and foundation must be clean, dry and free from oil, grease and other contaminants.



4. Required parts (included in the respective set)

Installation of Isotop FP/K or FP - from Point 5
Installation of Isotop NV - from Point 8



5. Fit the locking ring

Fit the locking ring (M10) to the bolt (M10x25).



6. Fit base plate

Push bolt (M10x25) incl. locking ring through the Isotop base plate from below.



7. Fit the Isotop spring

Fix bolt from below and screw on Isotop spring.



8. Fit threaded rod

Observe thread reach.



9. Fix threaded rod

Fix locking ring in place using the threaded nut.

Type	Thread reach	Protrusion
Isotop NV 1-9	20 mm	50 mm
Isotop NV 1-8 MSN	14 mm	46 mm



10. Fit the threaded nut and locking ring

Screw the threaded nut onto the threaded rod, add the locking ring and adjust the height of the device or device frame.



11. Fix device or device frame

Fix device or device frame in place using the locking and threaded nut.



ATTENTION: The screws for fastening to the base frame or foundation must not touch the metal part of the foot plate. Failure to observe this will result in sound bridges.