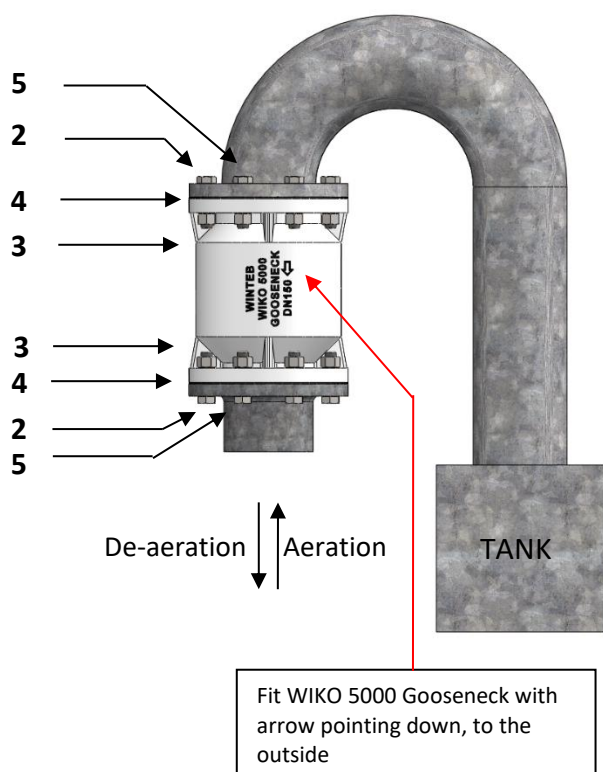


## Fitting instructions

### WIKO5000 Gooseneck (all types and sizes)

The air pipe head characteristic curves of Winteb are to be taken into consideration.



1. Do not paint screen (if fitted)

Check classification rules if a screen is needed when the air pipe head is fitted on a ballast tank. If not, remove the screen when the air pipe head is fitted on ballast tanks

2. Use galvanised or stainless steel bolts and nuts (available at WINTEB).

3. Use isolation sleeves (supplied by WINTEB – attached to flange).

4. Use full size gasket (supplied by WINTEB – attached to flange).

5. Use flat face counter flanges (available at WINTEB).

6. Hand tighten the flange bolts,  
See torque values →

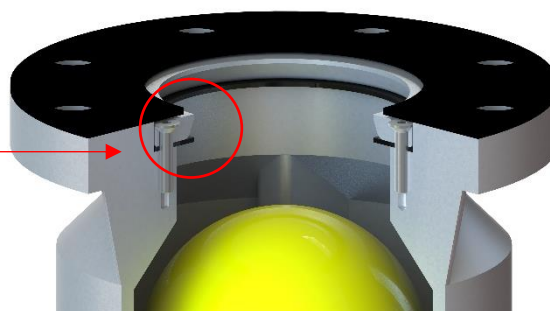
M16	60-70 Nm
M20	60-70 Nm
M24	70-80 Nm

If you have any questions please contact us.

#### Check cover gasket and aluminium sealing ring

Check whether newly supplied Aluminium Ring is fitted properly on top of newly supplied NBR cover gasket. Make sure it is the right way up! See picture.

Please note that the chamfered side of the aluminium ring has to be on the bottom, so that the new gasket will seal off properly as ball sealing.



- This information is not to be considered exhaustive. The content of this publication is of general and informative nature and is not meant as (technical) advice for product or usage purposes. No rights are to be derived from this information.

Made of seawater resistant Aluminium EN1706/DIN1725 | Non corroding | Maintenance free | Smallest design available  
Cost saving | light weight = less fuel = less CO2 emission | Approved by all major classification societies