

OPERATING MANUAL LIQUID MUD VALVE

WIN2000 Liquid Mud Valve air pipe heads (all types and sizes)

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



NOTE:

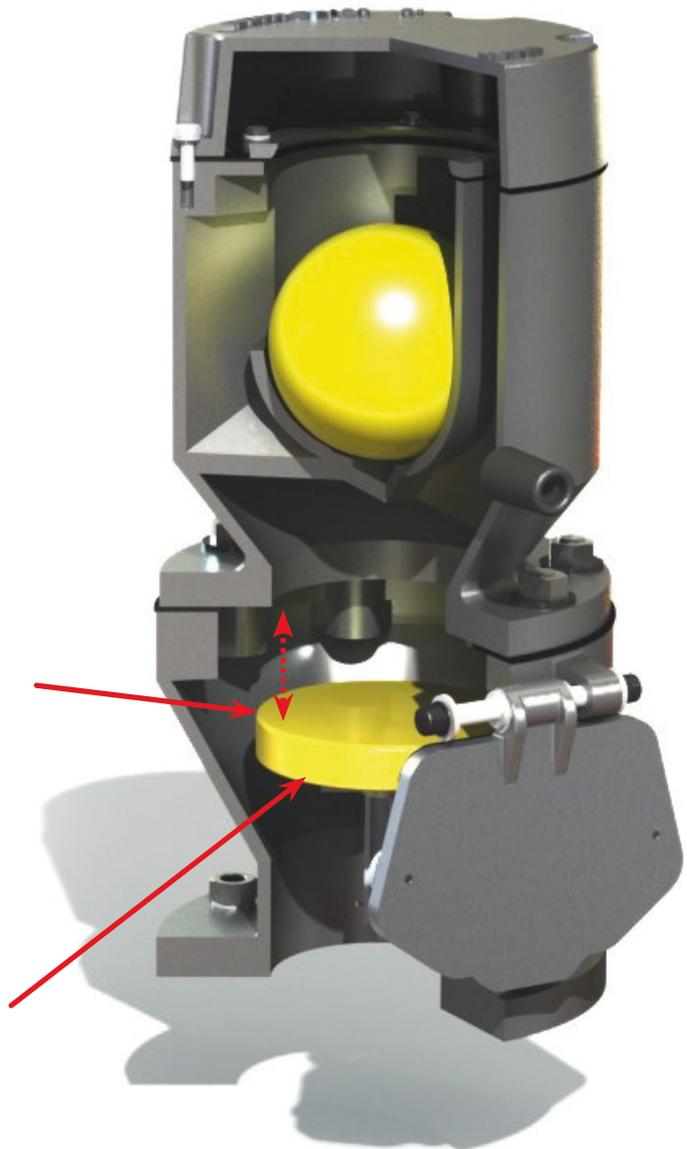
After **every flushing** of Liquid Mud or other substance, the Liquid Mud Valve has to be checked to ensure proper functioning.

Inspection Procedure:

to be performed after **every flushing!**

To check whether the Liquid Mud Valve closes off properly, please follow below checklist:

1. Check if the floater can freely move in a vertical direction;
 - Downwards to rest in its seating
 - Upwards to contact the aluminium flange of the WIN2000 Air Pipe Head and therefore closing off the connection to the Air Pipe Head and preventing mud coming in.
2. Check whether floater is damaged and free of any pollution that might block a good closure of the Air Pipe Head.



See reverse side of manual

Made of seawater resistant Aluminium DIN1725 | Non corroding | Maintenance free | Smallest design available
No suction blocking | Cost saving | light weight = less fuel = less CO2 emission | Approved by all major classification societies

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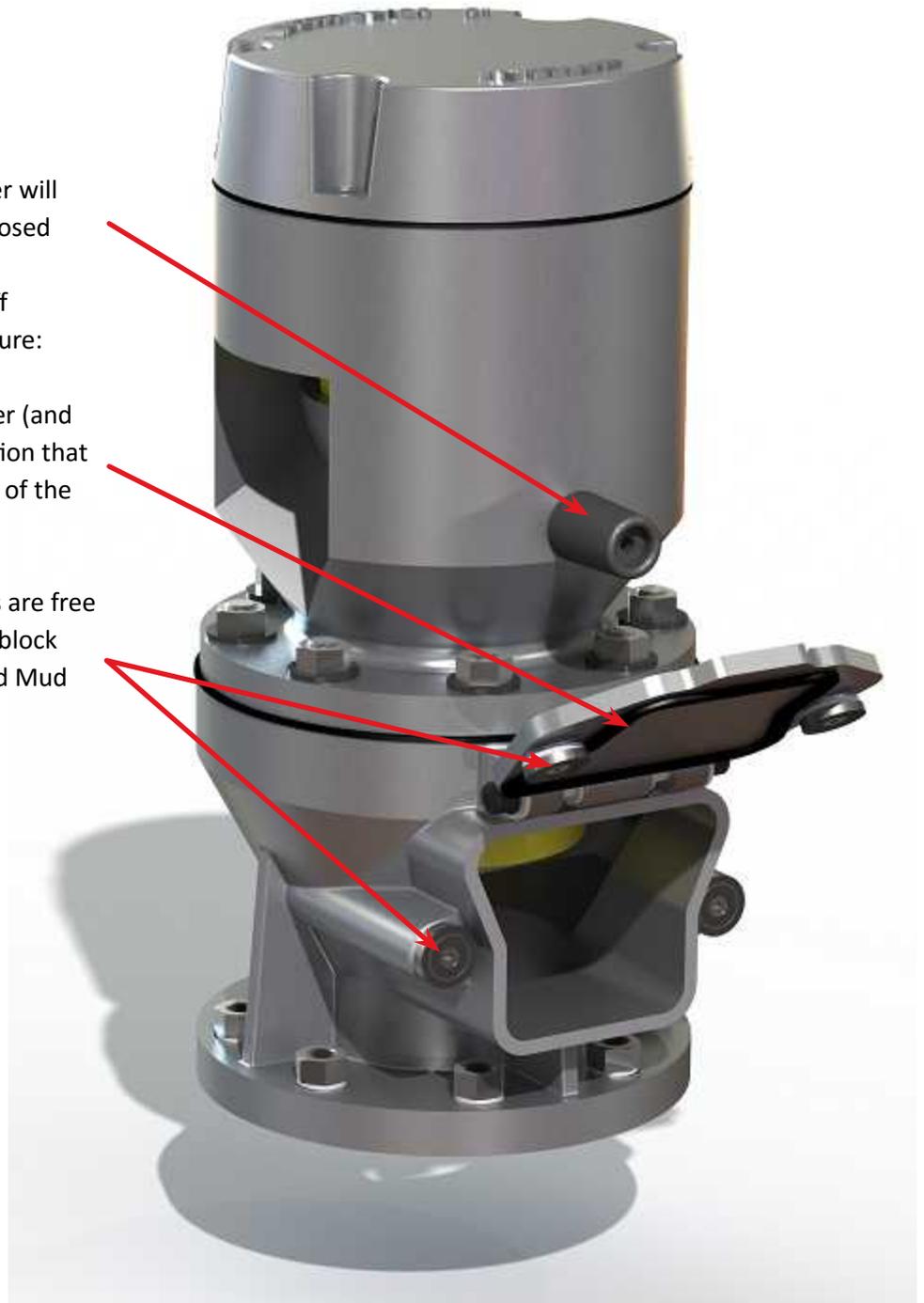
The air pipe head characteristic curves of Winteb are to be taken into consideration.

Inspection Procedure:

Bumper is fitted so that shutter will automatically swing back to closed position, after flushing.

To make sure shutter closes off properly, follow below procedure:

3. Check whether front shutter (and sealing) is free of any pollution that might block a good closure of the Liquid Mud Valve.
4. Check whether all magnets are free of any pollution that might block a good closure of the Liquid Mud Valve.



Investing in Winteb Air Pipe Heads is beneficial in the long term, saving maintenance, replacement and costs.

For more information and a complete overview of our product range, please check www.winteb.com