

Installation Instruction MULTI N

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N° de SERIE :				

Préparation:

The installation of the MULTI N flap-valves is done with Flexible couplings.

The Flexible couplings allow the flap-valve to be adapted to every kind of pipes.

The MULTI N flap-valve is equipped with a Flexible COUPLING

Installation mode:

- ① In order to install it easier, it could be useful to remove the flap.
- ② The coupling is beforehand settled on the flap-valve.
- ③ Position the flap-valve + the coupling on the pipe. Centre the flap-valve.
- Tighten uniformly all the fixings of the flexible coupling.
- ⑤ Re-position the flap and its axial system Tighten all the screws.

Fixing mode of the flap:

The flap is settled to the axial system thanks to an ERTACETAL C (POM) rod and is maintained in position thanks to its axial system.

The axial system is settled to the body of the flap-valve by hollow 6 sides screws is Stainless Steal type A4.



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MAINTENANCE INSTRUCTIONS MULTITUBE FLAP-VALVE

Préamble:

The MULTITUBE range flap-valves are in GRP. The coating on the flap-valves is a black Gel-Coat resisting to UVs and domestic effluents.

The seals are in EPDM or Nitrile (NBR).

All the metal parts are in Stainless Steal A4 (AISI316).

A very slight maintenance is necessary according to the flap-valve's conception in itself.

It has to be done periodically:

- Every 6 months when the flap-valve is often used, unless every year.

It has to be done systematically after:

- Exceptional events such as flooding, rise in the water level, accidental pollution, ...

Opérative Mode:

- ① : Check the general appearance of the flap-valve.
- ②: Check all the fixings Re-tighten them if necessary.
- 3 : Check the axial system of the flap.
- ④ : Check the state of the seals.
- ⑤ : Clean the seat of the flap-valve as well as the flap's seal in order to perfect the watertightness.
- © : If some parts are damaged, please call your supplier to ask for a replacement.