

GRIT DETRITORS

TUKE & BELL GRIT DETRITORS

These Detritors will usually have 4 x lubrication points around the circumference of the slewing ring which are piped to the outside of the housing to allow manual grease lubrication.

These feed lines are fairly short and single point automatic lubricators can be fitted directly in place of the grease nipples or a Multi-Point lubricator can be used if preferred.

SOLUTION 1

Install single point 125cc Electro-Lube gas powered self- contained automatic lubricators directly in place of the grease nipples, easily accessible for visual monitoring and annual change.

LOW COST

SIMPLE TO INSTALL

12M BETWEEN CHANGES

EASY TO MONITOR

SLOW CONTINUOUS FEED

WELL PROVEN IN THE UK

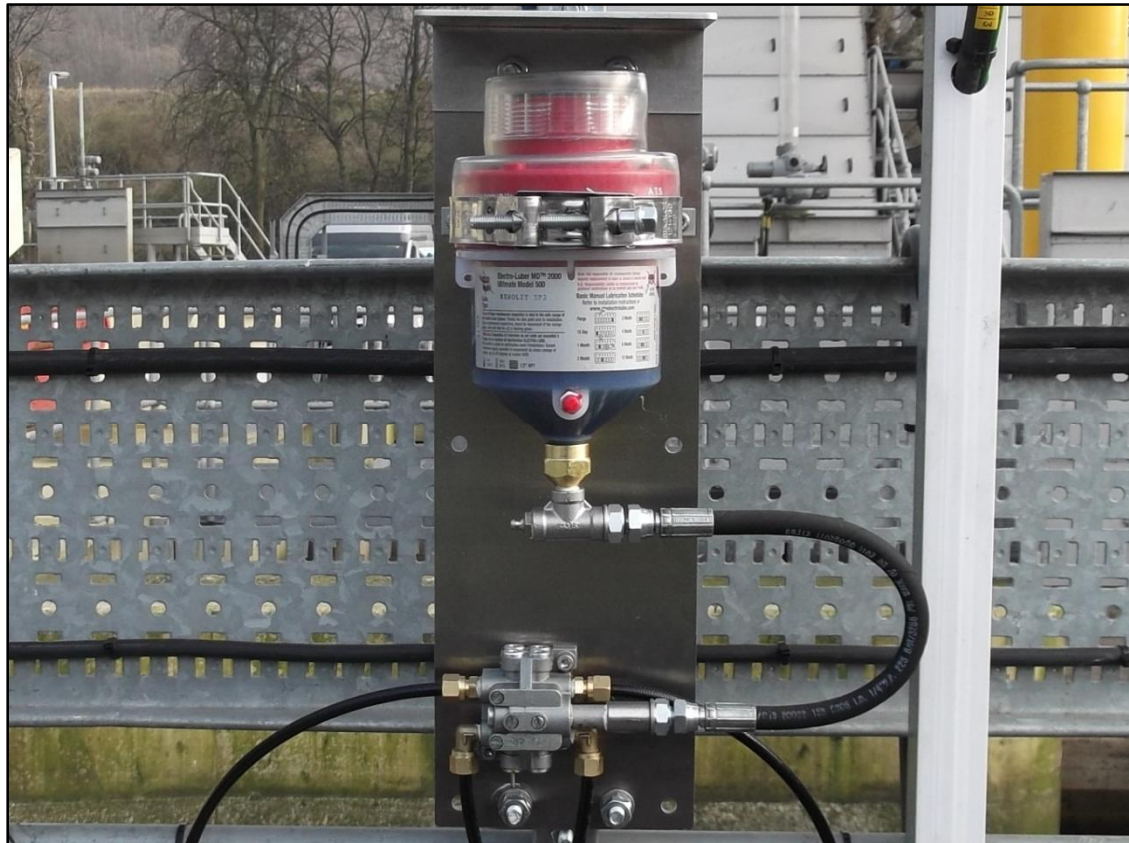


ATS ELECTRO-LUBE (UK) LTD HAVE CONSIDERABLE EXPERIENCE WITH WATER INDUSTRY APPLICATIONS AND CAN OFFER FULL SITE SURVEYS AND QUOTATIONS INCLUDING INSTALLATION.

GRIT DETRITORS

SOLUTION 2

Install a self-contained MD500 Ultimate High Pressure 4-Point automatic lubrication system adjacent to the Detritor and fit pipework to connect it to the existing grease nipples.



SIMPLE TO INSTALL

NO EXTERNAL POWER REQUIRED

12M BETWEEN FILLS

OPTIMUM LITTLE & OFTEN FEED

SELF MONITORING

STOPS INGRESS OF CONTAMINANTS

REFILLABLE BY USER

WELL PROVEN IN UK WWTW

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