

GRIT CLASSIFIER

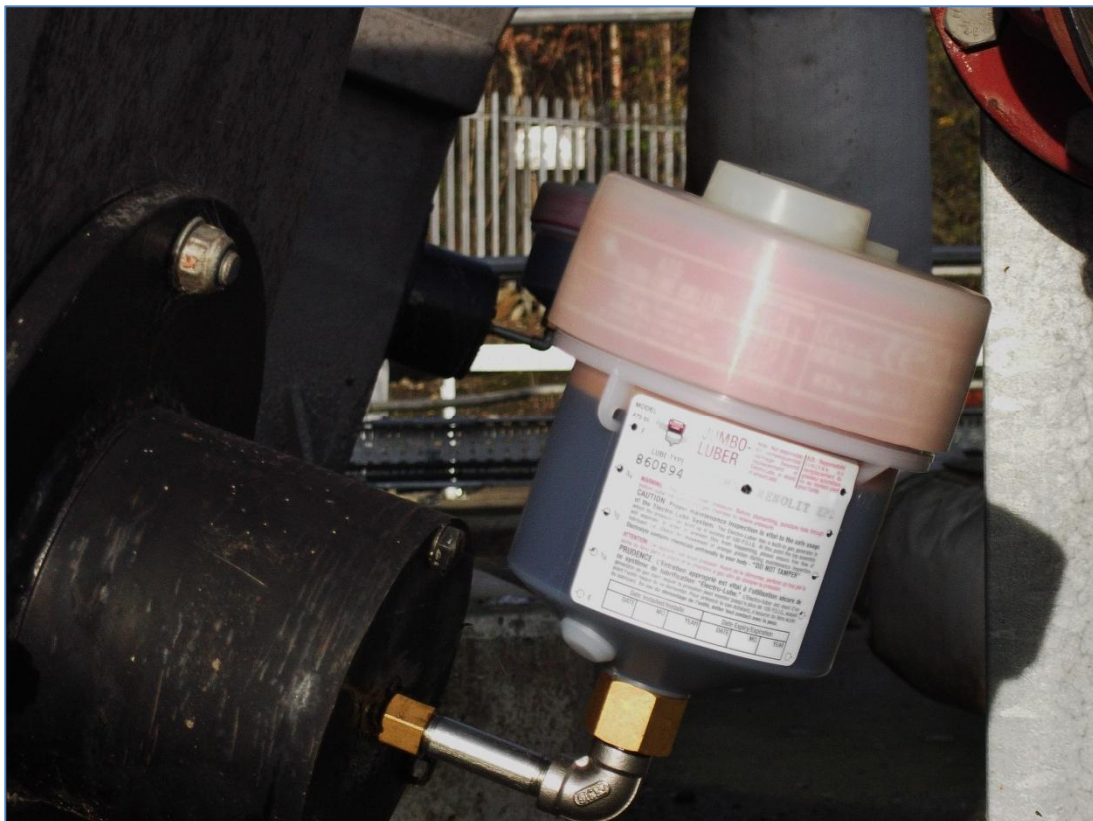
GRIT CLASSIFIER

These Classifiers will usually have 1 x point at the lower end and 2 x lubrication points at the upper end requiring grease lubrication.

A motorised grease pump is sometimes fitted to feed the lower end bearing.

SOLUTION

Install a single-point 475cc Electro-Lube gas powered self- contained automatic lubricator directly in place of the grease nipple on the lower bearing and 125cc units for the 2 x upper bearing points.



475cc Jumbo-Luber fitted to Lower Bearing

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

GRIT CLASSIFIER



125cc Mini-Lubers fitted to Upper Bearing

SIMPLE TO INSTALL

NO EXTERNAL POWER REQUIRED

12M BETWEEN FILLS

SLOW CONTINUOUS FEED

EASY TO MINITOR

STOPS INGRESS OF CONTAMINANTS

LOW COST

WELL PROVEN IN UK WWTW

ATS ELECTRO-LUBE (UK) LTD

383L JEDBURGH COURT, ELEVENTH AVENUE, TEAM VALLEY TE, GATESHEAD, NE11 0BQ

TELEPHONE: 0191 4914212 FAX: 0191 4914224 email: info@atselectrolube.co.uk