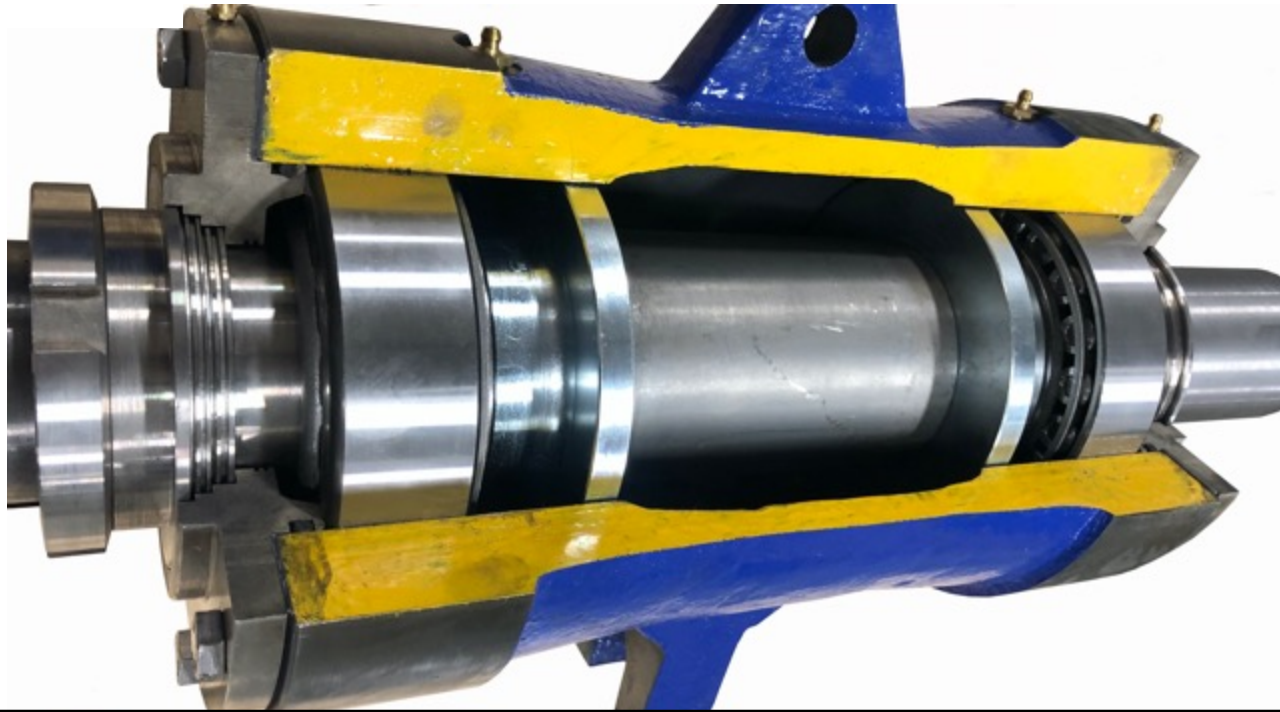




ICS Mill Master Max Bearing Assembly Unit



Now with our new Extended Life LABY SEAL + END
COVER.

100% interchangeable with the OEM

Previous Problems You Faced

Greasing **EVERY DAY** is time consuming and expensive

Current OEM Style Laby and End Cover



OEM Labyrinth:

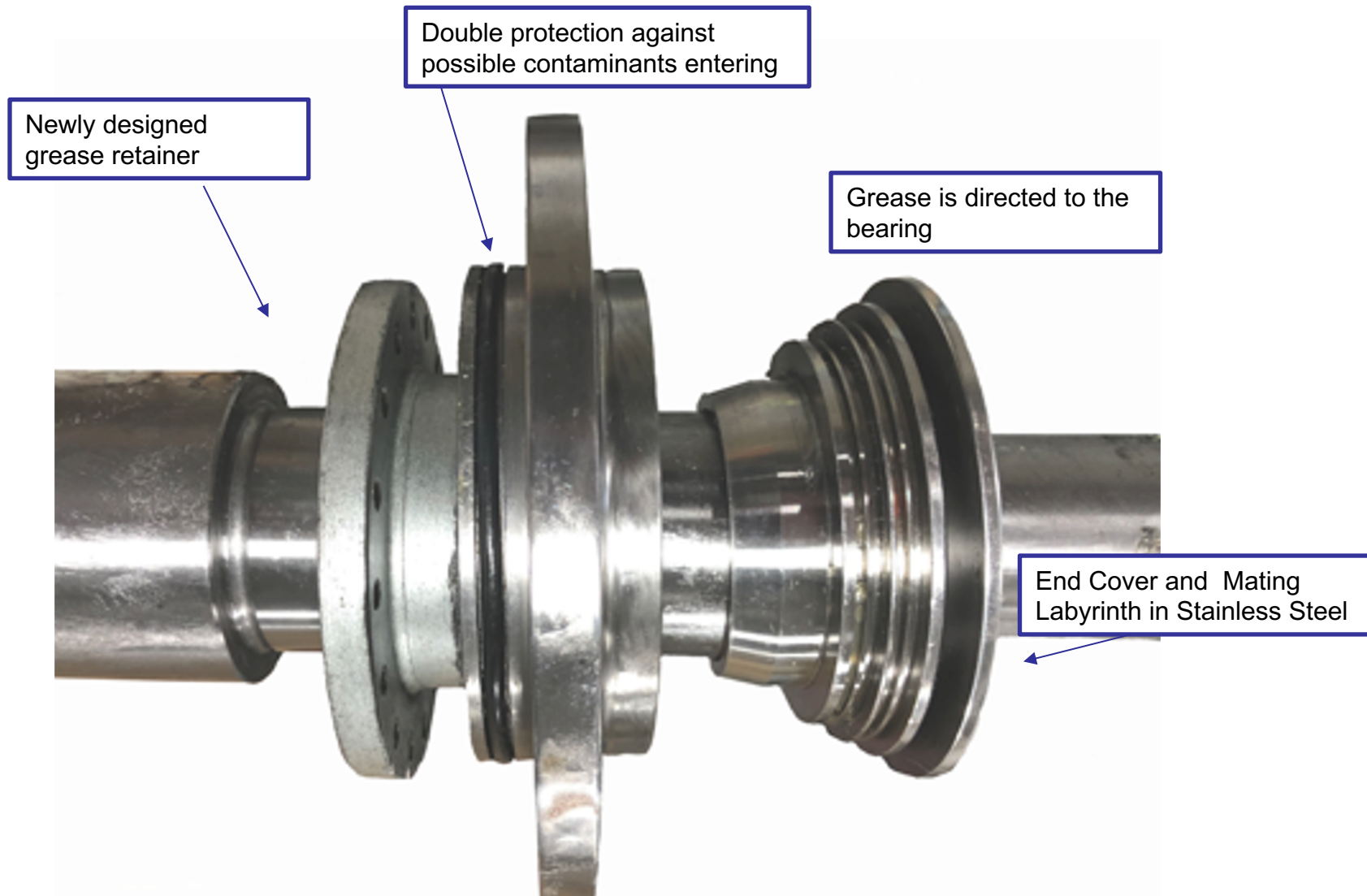
Subject to corrosion from gland leakage and wear from rubbing piston rings.

Resultant metal filings forced into lubricant as contaminants.

OEM End Cover: Subject to corrosion from gland leakage and wear from piston rings rubbing (**resultant metal filings forced into lubricant**)

OEM Piston Rings:

Subject to wear with metal filings forced into lubricant. Brittle material is subject to breakage during fitting and removal.



Compared with the best bearing isolator, you will find the new designed **ICS Mill Master Max** is superior.



Series of Labyrinth to prevent the ingress of contaminants

Frequent greasing is both time-consuming and expensive when you consider **95% leaks into the environment**. This leads to financial, environmental and even safety issues.

With the Mill Master (MMMLBSK) you can use the best grease to ensure reliability while saving the environment, reducing labour, costs, and reducing the cost of consumables

ICSMMMBAU is leak free

ICSMMMBAU is contaminant-free

ICS Mill Master Max (ICSM MBAU) Hassle-free Be Hassle-free



Maintenance and Repair of your older OEM bearing assemblies is costly and time consuming compared to the new ICS Mill Master Max Design.

We recommend with the ICS Mill Master Max, MMBAU that you grease once every 3 months with good quality grease (as it all reaches the bearings).

General maintenance of the MMBAU is much easier and simpler; there are fewer parts to be replaced during your general overhaul.

You may want to say our MMBAU is problem-free, but we prefer the term hassle-free!

ICS Mill Master Max (ICSMMMBAU)

Expect **ICSMMMBAU** Bearing assemblies to give you a dramatic reduction in maintenance: longer life; more reliable operation; pollution-free; combined with labour, time and cost savings.

Current Standard OEM
Style LBS



New Designed ICS Mill
Master Max Style LBS



ICS Mill Master Max



We guarantee 100% interchangeability with the parts for your older bearing assemblies.

To prove it: We offer you the Service Exchange programs as well as the Retrofit Kits for your existing bearing assemblies.

