

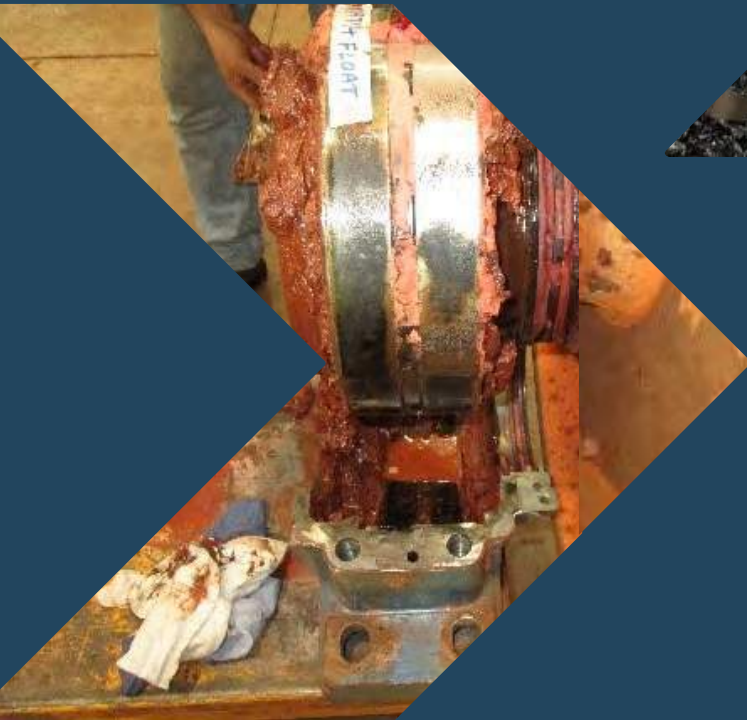
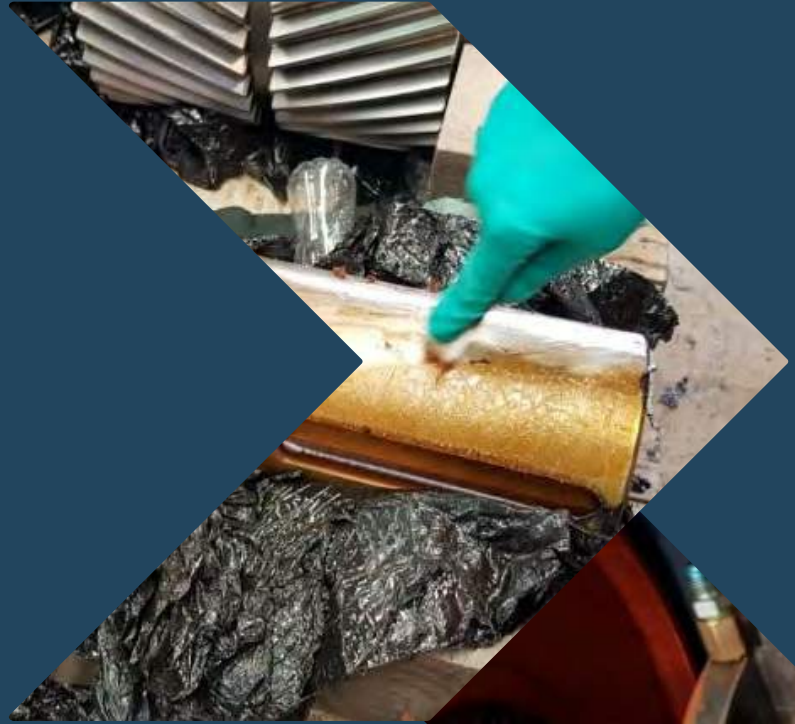
DEMAG

SERIAL
CR11

PROACTIVE PRESERVATION

What's the status?

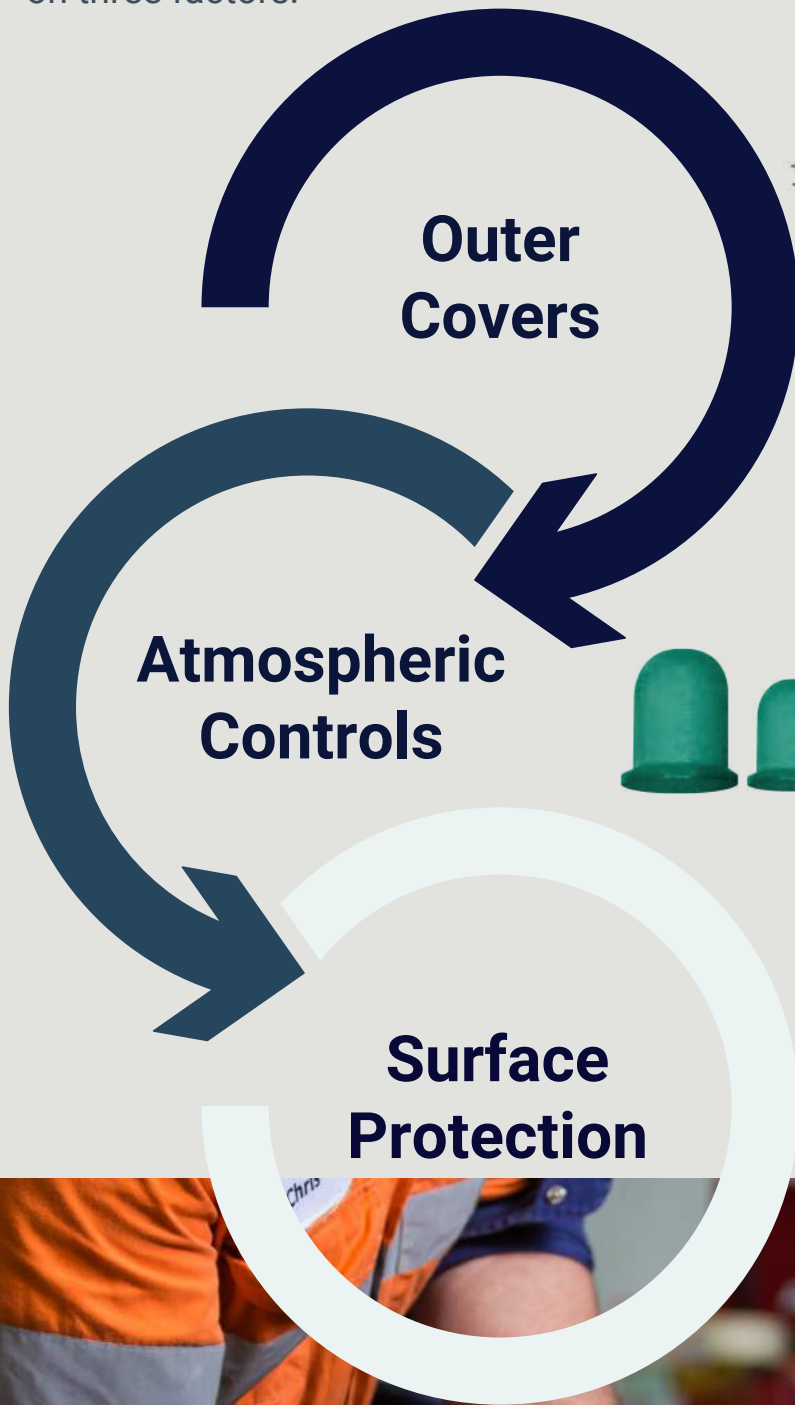
Poor, costly or inefficient rust prevention techniques



Corrosion costs industry
over **30 billion**
every year.

Where do we need to get to?

Preservation success depends on three factors:

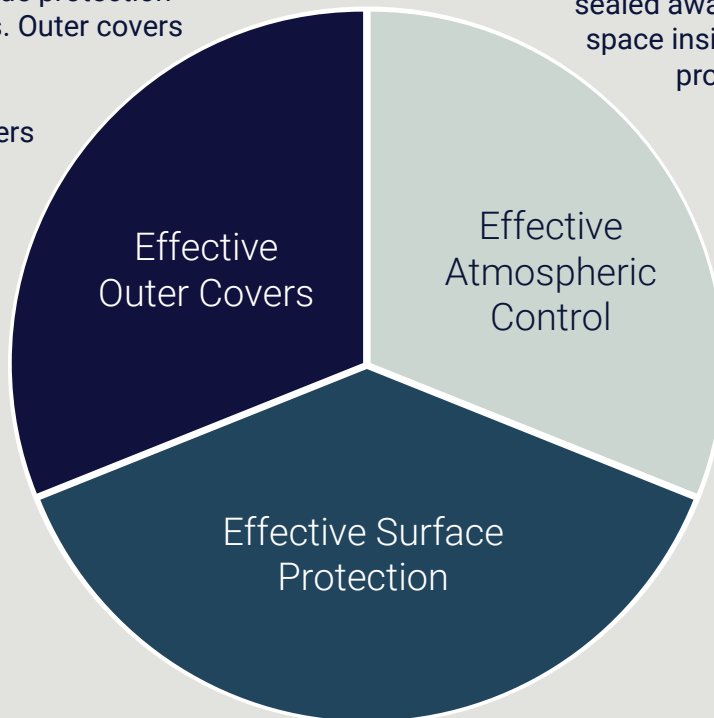


Preservation Success

1/3 SEALING UP THE OUTER

The first success factor, the outer cover, needs to provide protection against the elements. Outer covers can take the form of:

- > Reusable PVC Covers
- > VCI Shrink Film



2/3 PROTECTING THE INNER AGAINST MOISTURE

Once the cover is in place and the article sealed away from the elements, the space inside the cover needs to be protected against moisture. This is achieved through a range of VCI emitting products such as:

- > VCI Desiccants
- > VCI Emitters
- > VCI Powder
- > VCI Gel

3/3 REMOVING RUST AND KEEPING SURFACES RUST-FREE

For preservation to be fully effective, any trace of rust must be removed from bare metal surfaces, and the surface protected against the onset of rust:

- > SKN Peelable Coating
- > VCI Oil
- > VCI Gel

VCI Technology

We understand the conditions you are working in, so we searched the world over for a preservation technology that would suit Australian conditions. Roll on VCI Technology. Daywalk's cutting edge VCI technology is versatile for multi metal preservation and is proven globally as one of the best and safest preservation methods. Our masterbatch is used globally and has had 0 corrosion claims to date.

End-to-End Preservation Service

Identify
Challenges

Suggested
Systems

Supply of
Materials

Customised
Instruction
Manuals

Training

Daywalk's holistic approach to preservation includes end-to-end service and support. Daywalk helps customers to clearly identify the unique challenges and opportunities, then collaboratively creates strategic systems that deliver successful preservation outcomes.



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DESIGN > LOGISTICS
WWW.DAYWALK.COM