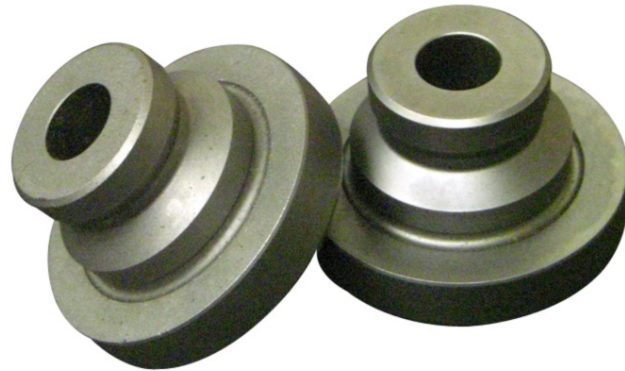




Demonstration of Evapo-Rust® to de-rust metal parts

EVAPO-RUST™



Step 1:

Two identical sintered metal parts, both clean and rust-free.



Evapo-Rust demonstration, continued

EVAPORUST™



- Step 2:** Placed parts in container large enough to be completely submerged (above left). Covered parts with tap water. Soaked for 24 hours at room temperature.
- Step 3:** Removed parts from water bath. Dried in open air at room temperature. Parts exhibited significant surface corrosion (above right).



Evapo-Rust demonstration, continued

EVAPORO-RUST™



Step 4:

Placed one of the corroded metal parts into the container and covered with Evapo-Rust. Liquid at room temperature.

10:30 a.m. Began soaking.

10:50 a.m. Pieces of corrosion started falling off the metal and onto the bottom of the plastic tub.

11:30 a.m. Part was nearly clean.



Evapo-Rust demonstration, continued

EVAPRO-RUST™



Step 5:

12:15 p.m. Continued to observe metal as it de-rusted.



Evapo-Rust demonstration, continued

EVAPO-RUST™



Step 6:

12:45 p.m. Removed part from liquid. Poured Evapo-Rust back into gallon container, to be used again.



Evapo-Rust demonstration, continued

EVAPORUST™



Step 7:

3:30 p.m. Cleaned part (at right) is dry and corrosion-free.



Conclusion

EVAPO-RUST™



- Repeat demonstration, using:
1. Remaining corroded metal part
 2. Evapo-Rust solution



Contacts

Contact your Daubert Cromwell Regional Manager for product information, application assistance, samples and pricing.

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