



Sump-Dri Desiccant System

Corrosion Protection for STP Sump Space

Key Features:

- Ensures the safety and serviceability of your sump-space equipment
- Specifically formulated to protect equipment in the STP sump from corrosive conditions
 - Reduces relative humidity
 - Neutralizes corrosive acetic acid vapors
- Use alone or in conjunction with protective coatings for added insurance

Specifications:

Part Number: Sump-Dri Kit 330020-843

Collection Capacity: 1 gallon

Operating Temperature: -4° to 150°F [-20° to 65°C]

Size: 15.5" x 15.5" x 3.25"

Unsaturated Weight: 5.5 lbs

Saturated Weight: 14 lb

Desiccant: Formulated specifically to protect against corrosive acetic acid produced by biodegradation

Brine:

- Absorbed moisture & neutralized acetic acid vapors create a brine solution
- Brine solution is collected & trapped in the reservoir to limit re-evaporation

Disposal:

- Made from non-toxic and recyclable materials
- Remove end cap and pour brine solution into sump liquid waste stream



Installation/Mounting:

- Included mounting hardware allows Sump-Dri to be hung from STP, or other existing equipment in sump
- Carabiner can be used to clip Sump-Dri to STP eyelet or other sturdy equipment in the sump. Strap can also be unclipped from Sump-Dri, looped around equipment, then re-attached to the unit
- Sump-Dri should be positioned as high as possible in the sump. Height can be adjusted using plastic slide on strap

Sump Requirements: For maximum effectiveness, sump should be tight and free from standing water

Desiccant Life/Change Interval:

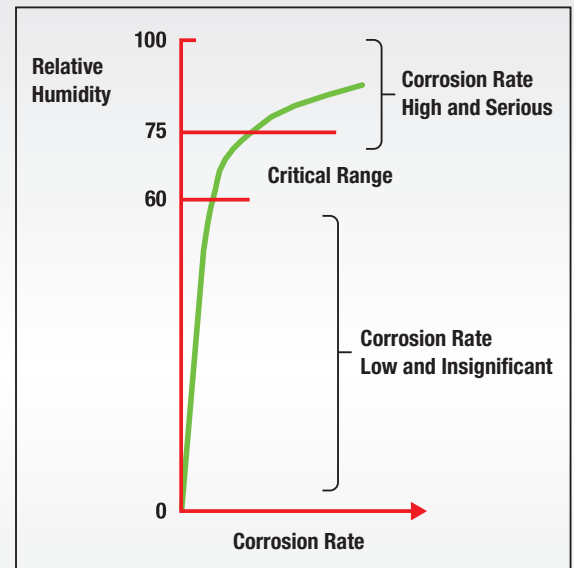
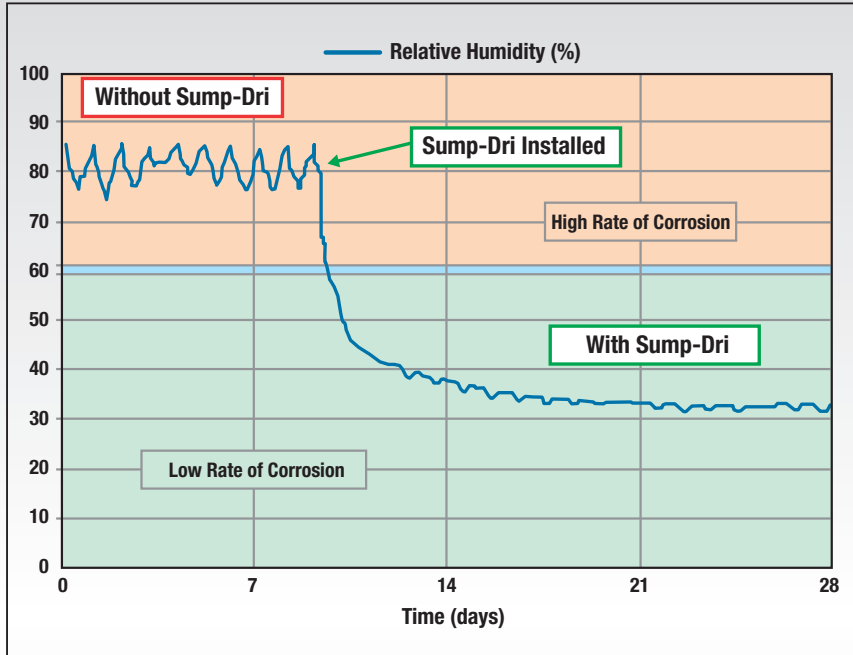
- Sump-Dri expected to last 4-6 months under typical conditions
- Sump-Dri should be changed when desiccant in upper chamber has completely depleted, or when brine depth is approximately 4 inches

Shelf Life: 3 years under typical conditions when left in sealed barrier bag

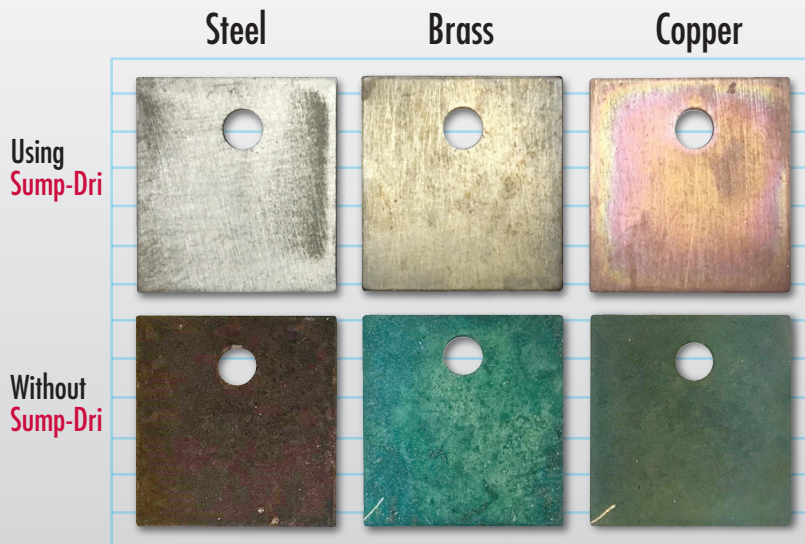
Sump-Dri Performance

Proven results with extensive field and lab tests.

Field Test Data from STP Sump



Significantly reduces corrosion on bare steel, brass, copper and other corrodible materials*



*Results from 7-day accelerated corrosion tests in simulated sump space

Sump-Dri formulation out performs standard desiccants*



To learn more, contact us at 888.561.7942 or visit www.redjacket.com