

Clear The Air



Moisture Control Bags

Sta-Dri Keeps Wind Turbines Turning



Control moisture problems in key wind turbine components

- Inside the nacelle
- Especially effective in control panels and electrical boxes

Click here for more info.

Add-on sales with Beach EX Series reservoir breathers

Especially designed for the wind turbine application

Click here for more info.

Sta-Dri® Desiccant Bags Protect Your Investments



electronic control panels

Electric and

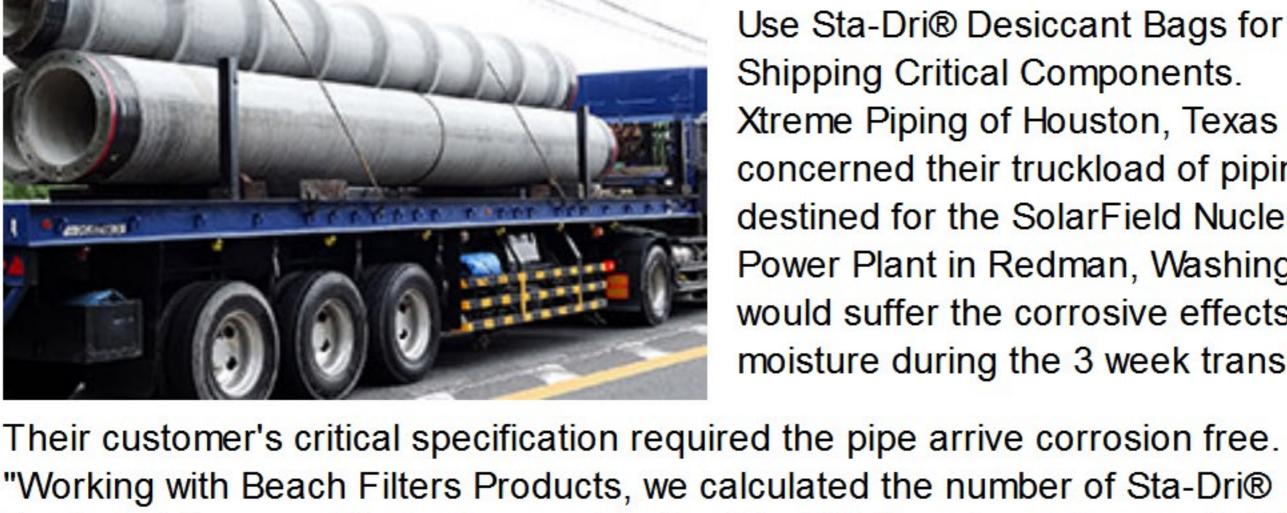
servo valves and pumps

Steel pipe, vessels,

Entire process systems

Prevent the Damaging Corrosion of Summer Humidity!

Sta-Dri® Bags Protect Pipe Shipments for Nuke Plants.



Use Sta-Dri® Desiccant Bags for Shipping Critical Components. Xtreme Piping of Houston, Texas was concerned their truckload of piping destined for the SolarField Nuclear Power Plant in Redman, Washington, would suffer the corrosive effects of moisture during the 3 week transit.

Testimonial for Beach Sta-Dri Bags®

Desiccant Bags and their placement in the 6 to 30" diameter piping needed for the long trip to the power plant site." said Jay Brassell, Technical Sales for Frederick Logan Company in Warrendale, PA. Sta-Dri® Bags are used throughout our industrial distributors to solve moisture problems in shipping and storage.

TA-DRI

Sta-Dri® Bags Available in

64oz., 32oz., 16oz., 8oz., and 4oz. sizes



 Absorbent Clay no corrosive salts

Inexpensive protection

Re-usable

Private Labeling Available

Distributor support includes: Ship within 24 Hours

www.beachfilters.com

Personal Service - Call Lori or Leslie

Free Literature | Free Samples

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The Clear Choice for Point-of-Use Compressed Air & Oil Filtration