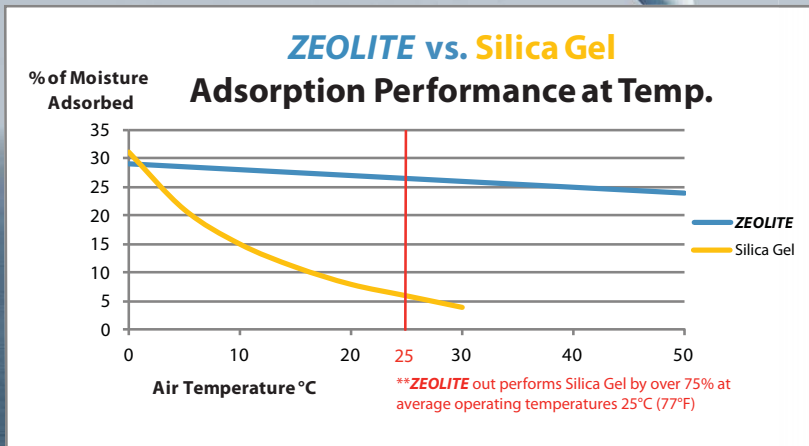
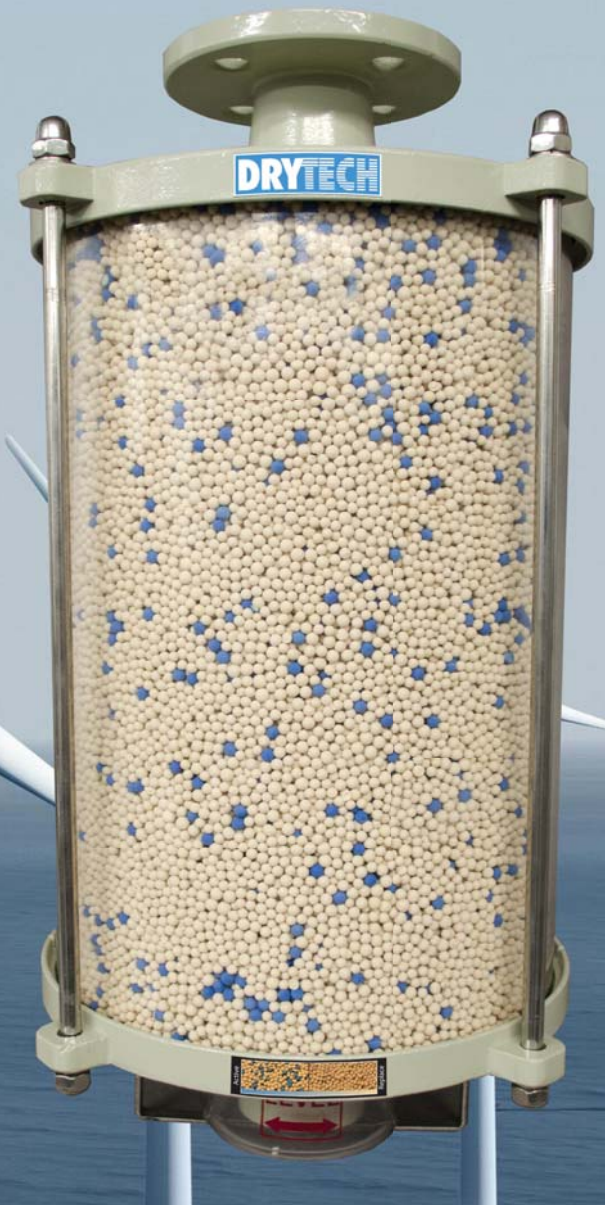


Be ahead of the curve

Drytech Incorporated is proud to launch our new line of **ZEOZORB** Desiccant Breathers to protect wind turbine gearbox and transformer oils from moisture & particulates

- Maintain ISO cleanliness codes
- Exceeds ASTM D-1533 specification of moisture
- Lower operations & maintenance costs
- Extend MTBF
- Maximize adsorption in ANY environment



The failure or malfunction of many transformers or similar equipment can be directly attributed to the lack of proper control of the level of moisture entering the equipment. It is essential, therefore, that a very low level of humidity is maintained in the air space in the top of the conservator tank to avoid deterioration of the insulating properties of the cooling medium.

Transformer breathers provide an economic and efficient means of controlling the level of moisture entering the conservator tank during the change in volume of the cooling medium and/or airspace caused by temperature changes. However, with a new moisture content specification of oil being kept at less than 35 ppm moisture (ASTM D-1533), higher performance than silica gel is needed. **ZEOZORB** transformer breathers exceed the ASTM D-1533 spec and out perform silica gel breathers at avg. operating temperatures.

Visit us at Booth #3320 at WINDPOWER 2013