

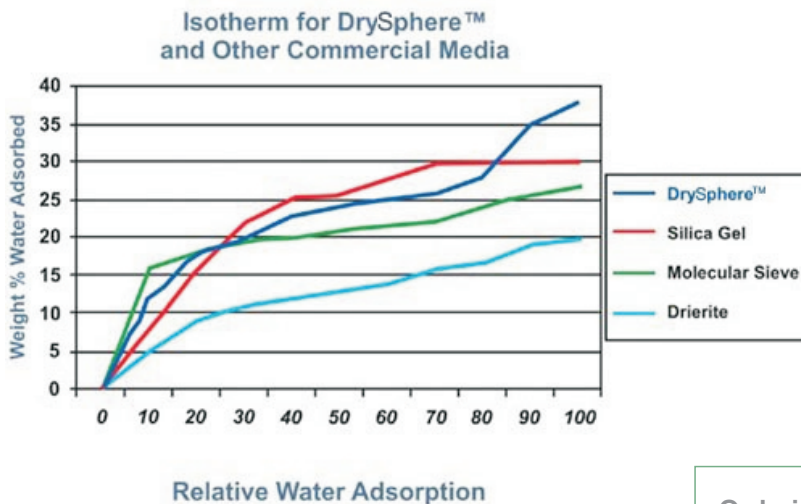
DrySphere Activated Alumina

The best drying agent on the market!



- ✓ Dust Free Spherical Activated Alumina
- ✓ Adsorbs 36% of Own Weight
- ✓ Surface area are in the range 345-415

DrySphere provides a superior solution for gas and industrial liquid dehydration. It contains a dust free, spherical activated alumina manufactured as specialised desiccant agents that works through the process of adsorption and is designed for the removal of water, oil and other heavy hydrocarbons from inert gases including nitrogen, helium and argon. The superior adsorption is achieved by the hydrophilic characteristics, the design of the microporosity and the extent of the achieved surface area.



Dynamic Adsorbents DrySphere is the ONLY activated alumina on the market that can extract and adsorb 36% of its own weight in water, which is 3 times more than the standard alumina product offered by competitors, 20% more than silica and 32% more than Drierite. No other commercial media can remove as much water. It is the superior desiccant agent in the marketplace for the drying of industrial liquids and gases.

Ordering Information

w/o indicator	01001-05	1/8 inch, 500g
	01001-10	1/8 inch, 10kg
	01001-25	1/8 inch, 25kg
	01001-50	1/8 inch, 50kg
20% indicator	01005-05	1/8 inch, 500g
	01005-10	1/8 inch, 10kg
	01005-25	1/8 inch, 25kg
	01005-50	1/8 inch, 50kg
100% indicator	01006-05	1/8 inch, 500g
	01006-10	1/8 inch, 10kg
	01006-25	1/8 inch, 25kg
	01006-50	1/8 inch, 50kg
w/o indicator	01010-1	1/4 inch, 1kg