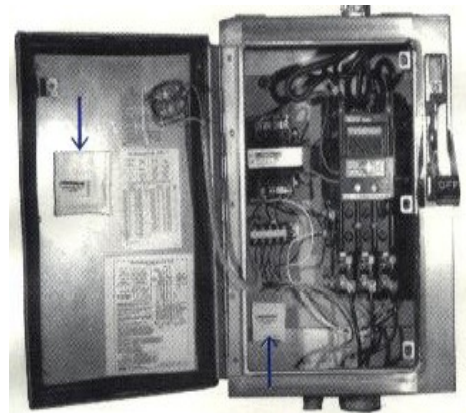


WaterGuard

Water & Moisture Removing Polymeric Desiccant Bags

WaterGuard Polymeric Atmospheric Desiccating Packets contain a new patented technology that is able to remove both liquid water and water vapor from the atmosphere of an enclosed space. WaterGuard Desiccating Bags removes water by radiating a strong negative field that will draw the H₂O molecules from the atmosphere into this new desiccating bag. With WaterGuard's Patented Technology Desiccant Bags there will be no moisture within the atmosphere of your shipments or electrical systems to cause the condensate and rust that form within the enclosed atmospheres of shipped goods

electrical systems, panels, motor controls, instruments, and communications systems. WaterGuard Desiccant Bags radiates a strong negative-valiant field that can draw the positive-valiant H₂O molecules through the atmosphere to co-valiant bond with the Patented material that is in the WaterGuard Desiccating Bag. The elastic nature of this new Desiccant Material allows it to swell as it accommodate up to 1000 times the volume of water that crystalline structured desiccating material can remove and the swelling of the packet alerts the operator that the packet is ready to be replaced. For further information contact:



Moisture Control packets fit easily in small spaces and are convenient to use.

Distributed By:

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