

Commercial Grade Moisture Absorber & Mold/Odor/Rust Inhibitor

Keeps Equipment Fresh, Dry & Athletes Healthy

Trusted. Proven. Safe.

Worn hockey gear such as gloves, socks, jerseys, pants and the like are removed wet from perspiration and then placed inside hockey equipment bags for transportation. Sealed closed and subjected to changing temperatures, hockey bags are regularly exposed to condensation. If left unregulated, sport moisture can create damages to equipment beyond repair and can breed harmful bacteria such as Staph. Sport related moisture can also lead to foul odor and corrosive rust that attacks skates and helmet cages.

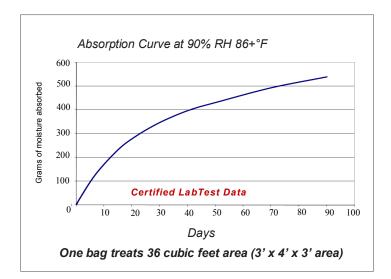
Safeguard your valuable equipment, clothing, metal and more with HockeySorb[™] Moisture Absorber. These premium desiccant pouches capture and convert airborne moisture into dry crystal like flakes preventing potential bacteria, odor and rust damages to sealed items for up to 90+ days (depending on humidity).

Keep items dry and fresh! Place HockeySorb[™] inside bag and seal shut. Air activated, technology automatically shuts "off" and "on" in the presence of moisture and remains in a dry condition when desiccant cycle has reached full capacity.





- Non-Corrosive
- * Non-Corrosive
- Safe for all Surfaces



Patented Technology Encapsulates & Crystalizes Almost 2lbs. of Moisture Formulated to Absorb "Cargo Sweat" in Oceanic Shipping Containers

HockeySorb^m maintains ideal relative humidity by removing excess moisture from the air and lowering the dew point. To increase the duration or absorption volumes, place extra packs in area to be treated! Keep all unused desiccants air tight. HockeySorb^m is safe for all enclosed areas such as safes, gun cabinets, lockers and more!