

# DRYOUT®

GOES IN WET, COMES OUT DRY®

## MOISTURE-REMOVAL

### TACTICAL FANNY PACK

**Supports the protection and recovery of moisture-exposed firearms and sensitive personal gear by actively managing moisture during carry and between uses.**

Moisture does not need to appear visibly wet to cause damage. Humidity, condensation, rain, sweat, and residual moisture routinely affect firearms, magazines, electronics, and carried equipment during everyday movement, training, and travel. Over time, trapped moisture can contribute to corrosion, rust, fogging, and long-term reliability issues—often before visible signs appear.

The DRYOUT® Tactical Fanny Pack is a reusable, electricity-free, DRYOUT-engineered carry solution designed for concealed carry and personal gear worn close to the body. Integrated DRYOUT technology actively pulls both visible and unseen moisture away from firearms and stored items, locking it into a high-capacity absorbent core to help reduce moisture-related risk during carry and support recovery after exposure.

#### Operational outcomes

- Helps reduce moisture-related corrosion, rust, fogging, and electrical issues in carried gear
- Supports post-exposure moisture recovery following rain, training, travel, or accidental exposure
- Helps manage residual moisture generated during everyday carry

#### Design & integration

- DRYOUT-engineered tactical fanny pack for concealed carry and personal equipment
- Designed for firearms, magazines, phones, batteries, and mission-essential accessories
- Actively manages moisture caused by sweat, humidity, and environmental exposure
- No power, batteries, or electronics required
- Lightweight, durable construction suitable for extended wear and field use

# DRYOUT® MOISTURE-REMOVAL TECHNOLOGY

DRYOUT is a reusable, electricity-free, layered moisture-removal technology engineered for enclosed storage and carry products.

## HOW IT WORKS

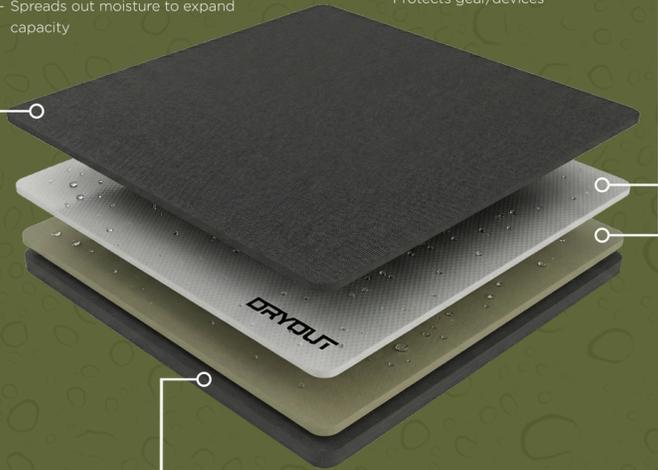


### PROPRIETARY OUTER LAYER

- Capillary action pulls moisture vapor and molecules
- Spreads out moisture to expand capacity

### SUPERABSORBENT CORE

- Traps moisture vapor and molecules
- Protects gear/devices



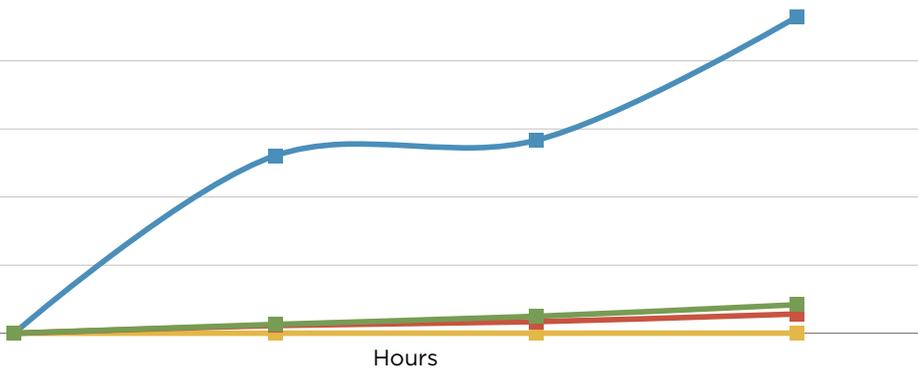
### CONTROLLED MOISTURE RELEASE

- Heat increases vapor pressure inside the layers, triggering moisture evaporation

## PERFORMANCE ADVANTAGE

DRYOUT delivers **dramatically greater moisture capacity and much faster absorption** than other solutions.

● DRYOUT ● Silica Gel Packet ● Silica Gel Tin Canister ● Dehumidifier



Independent third party controlled testing compared to a 6x12-inch DRYOUT panel, which is roughly the amount used to protect gear the size of a tablet, NVG, or handgun.

up to

**3,464x**

*Silica Gel Packet*

up to

**15.37x**

*Desiccant Tin Canister*

up to

**10.2x**

*Plug-In Dehumidifier*

## OPERATIONAL USE

- Everyday carry
- Training
- Travel
- Post-exposure recovery

## COMPATABILITY / NOTES

- Designed for waist-worn and cross-body carry configurations
- Custom layouts and configurations available based on mission or user requirements
- Does not interfere with access, retention, or safe handling of carried equipment

## TACTICAL FANNY PACK SPECS

Customizable to any size, shape, and color. Part numbers are assigned by order.



Scan for DRYOUT  
Explainer Video

**DRYOUT®**

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