

News Release 1/17/2020

New Travel Soap Case Promises to End the Mess

New soap case designed to let soap dry without leaking

Bar soap was invented over 4800 years ago, yet the age-old problem of mushy wet bar soap was not solved until now with the patent pending invention of Carry-Dri_{TM} travel soap case.

Carry-Dri_{TM} Travel Soap Case is the answer to the 4800-year-old problem!

FOR IMMEDIATE RELEASE

Rochester, NY. – The newly released Carry-Dri_{TM} Travel Soap Case features elevated vent holes that allow air to get in and dry your soap, but prevent water from leaking out.

Traditional travel soap cases are designed to be completely sealed, with the intention of preventing any leakage. The problem is that also prevents your soap from drying. In reality, wet soap doesn't have that much liquid water, so why seal up the whole case? Carry-Dri_{TM} is designed to just capture the small amount of water from wet soap by using elevated vent holes placed a small distance from the outside of the case.

This innovative soap case design gives bar soap users the freedom to travel the world with their bar soap risk free; no more oozing bar soap in luggage or gym bags. People have told their amazing stories of how great Carry-Dri_{TM} works in their traveling bags, motorcycle saddle bags, gym bags and more!

Carry-Dri_{TM} has been offered on Amazon for less than a year and is already rated 4.7/5 Stars and listed as one of the top results on Amazon for travel soap cases. It sells alongside the top 10 sellers that have been selling on Amazon for years. Everyday households across the U.S. are recognizing this innovative solution to mushy soap and are purchasing Carry Dri_{TM} as a must have travel accessory.



 $\textbf{Carry-Dri}_{\text{TM}}$

About

Carry-Dri_™ is the invention of Terrell Teague, an independent inventor based in the US.

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