



a xylem brand

# EXO1 & EXO2 STORAGE SOLUTIONS

**Our EXO sondes are built with the most rugged and durable materials to safeguard against the risks of water monitoring.**



Out of the water, the **EXO** Hard-Sided Carrying Case provides a secure manner in which to store your **EXO** equipment for travel or until its next trip into the field. As seen below, the **EXO** Hard-Case provides the perfect safe storage solution, though we do offer several case options.

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#599020-01 - **EXO1** Wheeled Carrying Case

#599020-02 - **EXO2** Wheeled Carrying Case

## EXO1 & EXO2 Storage Solutions

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Within the heavy-grade plastic frame, protective foam form fits your **EXO** sondes. Additionally, the handheld and detached sensors rest safely within foam housing. The central portion of the case allows users to securely stow other miscellaneous items. There are two separate versions, one which will hold an **EXO1** sonde, and another that holds an **EXO2** sonde. Both versions include wheels for your convenience.

It is important to note, however, that with greater durability comes increased size and weight. The dimensions of the **EXO** Hard-Sided Carrying Case are larger than those of its 6-Series counterpart. Additionally, the new **EXO** case weighs approximately double that of the 6-Series cloth case.

Our **EXO** sondes are compatible with both YSI carrying cases however, and users should choose the storage solution that is tailored to their individual circumstances. In terms of carrying capacity, both cases are unable to hold multiple **EXO2** sondes, and the cloth YSI case can hold up to two **EXO1** sondes. Thus, **EXO1** users may find it advantageous to utilize that storage option.

While the **EXO** case is designed exclusively for **EXO** sondes and equipment, the cloth YSI case was originally intended for use with the 6-Series product line. It is important to note that the cloth case is versatile in nature – allowing users the ability to configure their own storage structure with its Velcro lining and interlocking padded strips. This flexibility enables both **EXO1** & **EXO2** equipment to fit inside using configurations as seen in the photos.



EXO Hard-Sided Wheeled Carrying Case  
#599020-01 (**EXO1**) and #599020-02 (**EXO2**)



#696162 - 6-Series Soft-Sided Carrying Case



EXO1 configuration, Soft-Sided Case



EXO2 configuration, Soft-Sided Case

Ultimately, while the **EXO1** & **EXO2** equipment is built to withstand harsh field environments, we recommend users take care to safely store their systems while not in use. Both the **EXO** Hard-Sided Carrying Case and the cloth YSI case are viable options, but other non-YSI products may better suit more specialized user needs (*See Appendix for more information.*)



Item Description	Part #'s
EXO1 Wheeled Carrying Case, Black	#599020-01
EXO2 Wheeled Carrying Case, Black	#599020-02

Item Description	Part #
6-Series Carrying Case, Soft-Sided (EXO1 or EXO2 Sonde and equipment)	#696162

## Appendix: Pelican Cases

Pelican storage cases are another option for **EXO** users. This third party storage solution is an option for those that prefer to create their own cases for specific purposes. Two Pelican models work the best for storing **EXO** equipment, the Pelican 1600 and 1700. These cases can be purchased online through a number of portals but do require the user to personally customize the foam interior to fit our sondes and equipment.

Pelican-1600



Pelican-1700

