High-Performance Carrying Cases from Taylor

FOR TTI COLORIMETER

Our hard-sided carrying cases (gray #9502 for M-3000; blue #9504 for M-2000) are designed to transport your TTi® Colorimeter and associated water-testing supplies securely, while withstanding years of use under harsh conditions. The shell is made of polypropylene plastic that won't dent or crush; it also offers excellent resistance to test reagents, water treatment chemicals, and UV degradation due to constant exposure to sunlight. There are no metal parts that can rust. Its rugged construction includes a waterproof, airtight, neoprene O-ring seal along the perimeter and a

second gasket around the meter cavity for extra protection from vapors and liquids. A closed case can safely be exposed to salt water, or left in the rain. Two holes in the rim accept standard padlocks so you can lock up your valuables.

The custom-molded, gray ABS plastic insert holds up to 12 colorimeter tests in their color-coded packs or 36 individual 2 oz. liquid reagents for Taylor's other color-matching and drop-count tests, or a combination thereof. Labware and electronic accessories can be stored in the adjustable utility compartment. The attaché-style case is 20" wide, 15-5/8" deep, and 5-1/2" high; it weighs 11 lbs.



the most trusted name in water testing



PREMIUM GENERAL UTILITY CASE

The #9503 carrying case is identical in all respects to the colorimeter carrying cases with two exceptions: the shell is black polypropylene and the molded insert lacks a dedicated receptacle for a Taylor colorimeter. (Please compare photos.) It will hold 36 of our 60 mL reagents for drop-count and color-matching tests, plus labware and accessories.

USER BENEFITS

- $lackbox{lack}$ These carrying cases are comparable in quality to the Pelican $^{\text{\tiny TM}}$ brand.
- Owing to the outer gasket they are waterproof, unlike the attaché-type cases in the 9352 Series.
- Their handsome design will enhance your professional appearance.

ALSO AVAILABLE

- 9352 Series Attaché Carrying Case with rigid foam inserts, either precut or uncut for self-customization. It weighs 5 lbs.
- Soft Carrying Case (#7146) for either TTi Colorimeter, made of heavy-duty 600 denier polyester and sized to fit the rigid foam insert the meter originally ships in. (Will not accommodate reagents.)
 - contents sold separately

▲ #9503 Hard Carrying Case

- Saddlebag (#7145) for hard carrying cases. Conveniently store laptops and other accessories in this sturdy, water-resistant saddlebag. Easily detaches and can be used as a computer bag or briefcase. Padded shoulder strap included.
- TTi 3000 Colorimeter (M-3000) for water treatment professionals, preprogrammed for 30+ analytes commonly monitored at commercial and industrial accounts; purchase includes the Windows®-based *TTi® Colorimeter Series PC App* plus a USB cable for data transfer to a PC or laptop.
- TTi 2000 Colorimeter (M-2000) for pool/spa water analysts, preprogrammed to test over a dozen parameters crucial for managing recreational water quality; purchase includes the Windows®-based TTi® Colorimeter Series PC App plus a USB cable for data transfer to a PC or laptop.
- Reagent packs for the TTi Colorimeter Series; each test is packaged in a color-coded, snap-fit kit that fits securely into the molded interior of the Hard Carrying Case (either #9502 or #9504).
- Individual replacement reagents (.75 oz. bottles or 10 g vials) for these colorimeter tests plus replacement parts for the meter kits (sample cells, vials, foam brushes, etc.).
- TTi Colorimeter Series Accuracy Check Kit (K-8000) to verify instrument performance at all wavelengths using five secondary absorbance standards.
- Hundreds of **color-matching and drop-count tests** to complement your colorimeter testing capabilities.
- Video demonstrations for new users posted on our website.
- Toll-free technical assistance at **800-TEST KIT.**



▲ #7145 Saddlebag draped over #9502 (sold separately)