Use and Care Manual for Insulated Water Bottle

General Usage Instructions

This insulated water bottle features a three-layer insulation structure for long-lasting temperature retention, and it is designed for daily indoor use and outdoor adventures alike. Before first use, rinse the bottle thoroughly with warm water and mild detergent, then dry it completely to prepare for filling beverages. Fill the bottle with cold or hot beverages as needed, as the three-layer design keeps drinks cold for up to 48 hours and hot for up to 24 hours, ideal for long outdoor trips and busy daily routines. Use the included matching carrier bag for easy transport, utilizing the shoulder strap for hands-free carrying, the carabiner for attachment to bags, and the dedicated phone pocket and key hook for small item storage. For outdoor navigation, the built-in compass on the bottle provides reliable direction assistance on unclear trails, and the braided fishbone weave handle rope offers a firm, comfortable grip during outdoor activities. The wide-mouth opening allows easy filling with ice cubes and straightforward access for drinking or cleaning, and you can use the replacement straws for convenient sipping as desired.

Cleaning and Maintenance Guidelines

Clean the bottle regularly to maintain hygiene and preserve its insulation performance, using the included straw brush and bottle brush for thorough cleaning of hard-to-reach areas. Wash the bottle, straws and carrier bag with warm water and mild, non-abrasive detergent after each use, and avoid using harsh chemical cleaners or steel wool to prevent damage to the interior and exterior surfaces. Do not use the bottle in a microwave, dishwasher or freezer, as this will damage the three-layer insulation structure and reduce its temperature retention efficiency. The exterior scratch-resistant plastic powder coating resists daily wear, but wipe off dirt and debris promptly to keep the surface clean and intact, and avoid dropping or hitting the bottle against hard surfaces to prevent structural damage. After cleaning, leave the bottle lid open and let it air dry completely in a cool, well-ventilated area before storage to prevent mold, mildew and unpleasant odors from forming inside.

Safety and Storage Precautions

This bottle is made with food-grade 18/8 stainless steel inner wall, making it safe for storing water, juices, tea, coffee and other non-carbonated beverages only. Do not fill the bottle with carbonated drinks, perishable liquids or dry ice, as this may cause pressure buildup and leakage or damage to the bottle. Store the bottle in a dry, cool place when not in use for an extended period, and keep all accessories including straws, brushes and the carrier bag together for easy future use. Regularly check the insulation layer, lid seal and straws for signs of wear or damage, and replace worn accessories promptly to ensure optimal performance and safe use. Avoid prolonged exposure to extreme direct sunlight when storing, and the durable construction allows the bottle to withstand both indoor desk use and rugged outdoor trail conditions with proper care.