

GoPro™

700cm²

.45 Inline Micron Filter

Engineered by Proactive Environmental Products®

Engineered for field filtering groundwater samples for metal analysis via a 1/8" NPT threaded inlet with stepped hose adapter for in-line filtering of pumped samples using up to 3/8" ID tubing, the GoPro Disposable 700cm² .45 Inline Micron Filter easily connects to 12 volt water sampling pumps, peristaltic pump discharge tubing and pressurized bailers. Featuring polyethersulfone filter media, the GoPro Disposable 700cm² .45 Inline Micron Filter is highly effective for turbid sample filtration yet economical.



Part # GWC45HCF

GoPro™ Inline Filter with Polyethersulfone (PES) Media exhibits the following average rinse analysis when its effluent is tested using ICP/MS method

ELEMENT	UNITS µg/L (ppb)	ELEMENT	UNITS µg/L (ppb)	ELEMENT	UNITS µg/L (ppb)
Aluminum (Al)	0.09	Gold (Au)	0.012	Silicon (Si)	0.012
Antimony (Sb)	0.032	Indium (In)	0.016	Silver (Ag)	0.018
Arsenic (As)	0.11	Iron (Fe)	0.008	Sodium (Na)	0.084
Barium (Ba)	0.092	Lanthanum (La)	0.008	Strontium (Sr)	0.05
Beryllium (Be)	0.064	Lithium (Li)	0.03	Titanium (Ti)	0.032
Bismuth (Bi)	0.096	Lead (Pb)	0.01	Tellurium (Te)	0.024
Boron (B)	0.68	Magnesium (Mg)	0.014	Thallium (Tl)	0.07
Cadmium (Cd)	0.052	Manganese (Mn)	0.024	Thorium (Th)	0.044
Calcium (Ca)	0.13	Mercury (Hg)	0.016	Tin (Sn)	0.01
Cerium (Ce)	0.19	Molybdenum (Mo)	0.008	Tungsten (W)	0.014
Cesium (Cs)	0.048	Nickel (Ni)	0.008	Vanadium (V)	0.008
Chromium (Cr)	0.008	Niobium (Nb)	0.048	Zinc (Zn)	0.012
Cobalt (Co)	0.032	Phosphorus (P)	0.08	Zirconium (Zr)	0.008
Copper (Cu)	0.024	Potassium (K)	0.064		
Germanium (Ge)	0.028	Selenium (Se)	0.05		

The GoPro 700cm² .45 In-line Micron Filter is tested through an independent certified national laboratory.



ATLANTIC SUPPLY

QUALITY DRILLING SUPPLIES AND
MATERIALS TESTING EQUIPMENT
www.ScalesForBusiness.com
www.AtlanticSupply.com

Largo, FL 800-752-9416
Riviera Beach, FL 800-535-7384
Orlando, FL 800-569-8950
Jacksonville, FL 888-260-5584
Montgomery, AL 866-917-3447