



Filter, membrane, black, pore size 0.45 µm, diameter 47 mm, 200/pk, w/out pads

Product #:	2490300
AED Price:	Contact Hach
Ships within 2 weeks	

Provides contrast for microbiological and particulate analysis. Modified polyethersulfone creates dark background for excellent contrast useful in enumerating opaque colonies and light-covered particulate. White grid line aids enumeration. Certified for membrane filtration analysis. Sterile and individually packaged. Pore size 0.45 µm. Diameter: 47 mm.

Specifications

Diameter:	47 mm
Filter Type:	Filter
Material:	Modified polyethersulfone
Pore size:	0.45 µm
Quantity:	200 /pk