

Seachem The Bag



Price: R326.00

Short Description

Welded filter bag ideal for all filtration. Resealable locking closure. 180 micron mesh. Resistant to bleach, caustics, and acids.

Description

Seachem The Bag is an innovative welded filter bag with a durable non-stitched seam. It has a 180 micron mesh, is resistant to bleach, caustics, and acids, and comes with a convenient resealable locking closure. Unlike stitched seams, welded seams are not subject to degradation from exposure to bleach, caustics, acids, or other harsh environmental exposure likely to take place during regeneration of filter media. Caution should be exercised, however, to avoid overfilling or over-packing as welded seams can be forced to separate by excessive pulling forces. Sizes: 13cm x 25.5 cm. Closure Mechanism, Plastic Zip Tie.

Product Gallery

The Bag	Zip Bag SM	Zip Bag ^{MD}	Zip Bag ^{LG}
			
Dimensions 13 x 25.5 cm (5" x 9.5")	Dimensions 32 x 14 cm (12.5" x 5.5")	Dimensions 32 x 14 cm (12.5" x 5.5")	Dimensions 48 x 43 cm (19" x 17")
Mesh Superfine (180 Micron)	Mesh Small	Mesh Medium	Mesh Large
Closure Mechanism Plastic Zip Tie	Closure Mechanism Zipper	Closure Mechanism Zipper	Closure Mechanism Zipper
Material Polyethylene	Material PVC	Material PVC	Material PVC
Seams Welded	Seams Stitched	Seams Stitched	Seams Stitched
Resistant to bleach, caustics, and acids Yes	Resistant to bleach, caustics, and acids Corrosion-Proof Zipper	Resistant to bleach, caustics, and acids Corrosion-Proof Zipper	Resistant to bleach, caustics, and acids Corrosion-Proof Zipper
Media Compatibility All Seachem Filtration Media	Media Compatibility All Seachem Filtration Media	Media Compatibility PhosGuard, MatrixCarbon, SeaGel, de-ionizate, Renex, Matrix, Zeolite	Media Compatibility Matrix Pond Matrix