



# Filtration Specifications

Filter Surface Area (Fabric elements)	6.4 sq ft	.6 sq m
Filter Design Flow Rate (Nominal)	40 gpm	151 liters/min
Filtration Design Flow Rate (Maximum)	80 gpm	303 liters/min
Adsorption Media Volume (Vermiculite/MetalZorb®)	1.0 cu ft	28 liters

Strainer solids total	1.0 cu ft	28 liters
Strainer total surface area	4.8 sq ft	.4 sq m
Strainer sieve size	1/8 in	3.2 mm
Strainer flow rate	> 100 gpm	> 379 liters/min