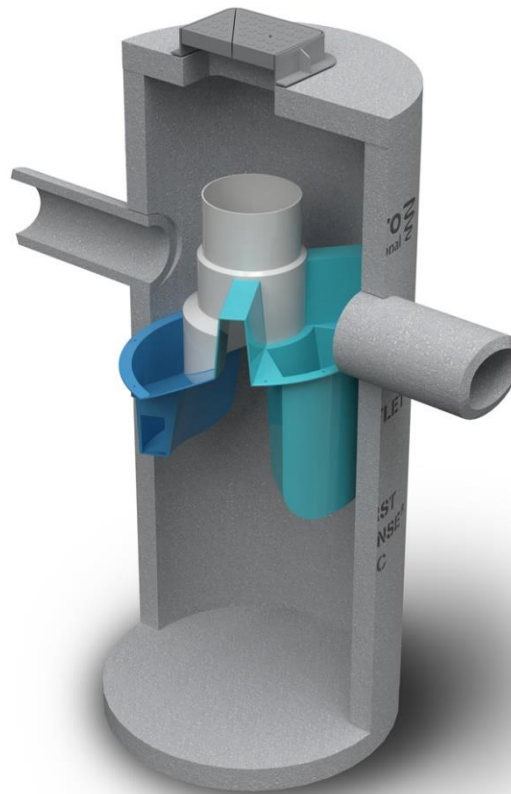


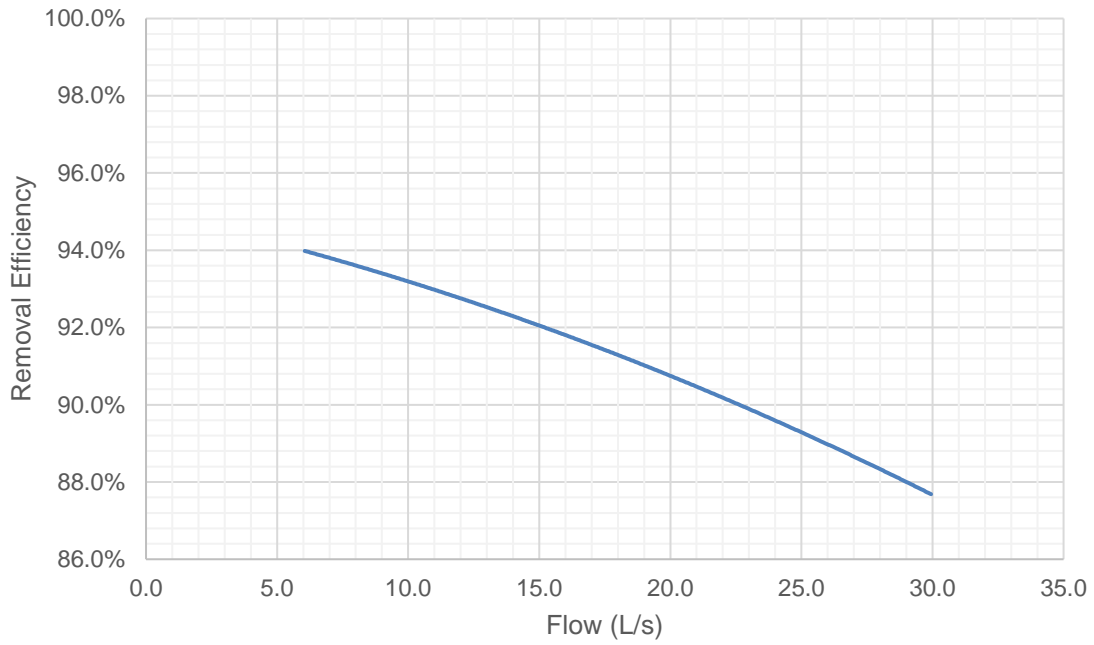
Total Suspended Solids Removal Curves (Metric)
Very Fine to Fine Sand
 $D_{50} = 108 \mu\text{m}$
NJCAT Verified Data

First Defense[®] – High Capacity



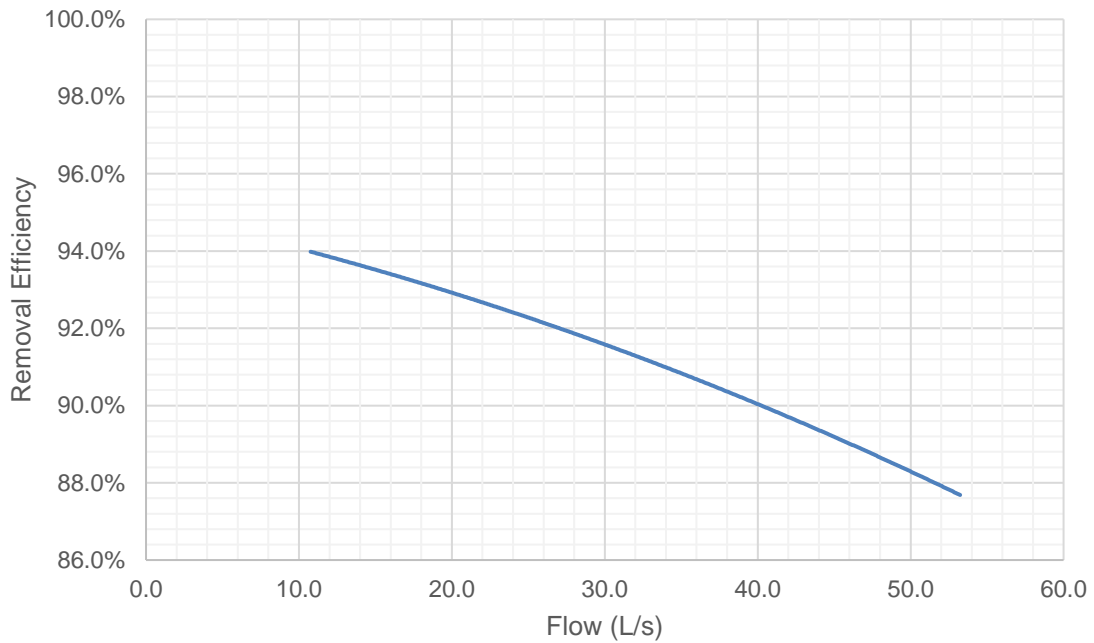
Stormwater Solutions
Turning Water Around...[®]

FD-3HC
Very Fine to Fine Sand Blend
 $D_{50} = 108 \mu\text{m}$



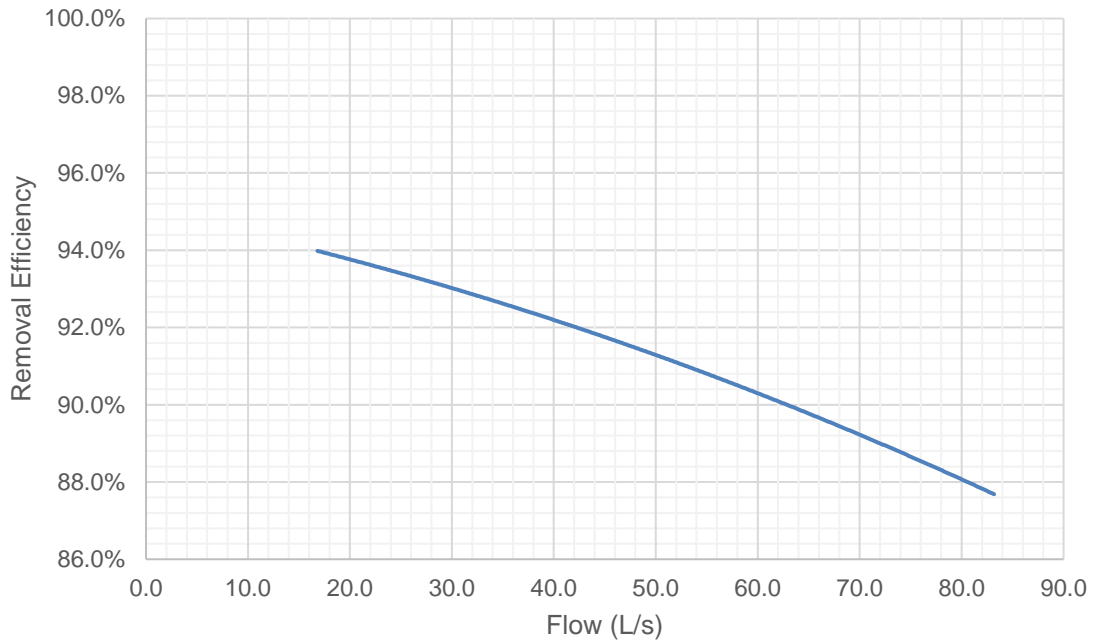
Based on NJCAT Verified Test Data, NJDEP (2013) Protocols.

FD-4HC
Very Fine to Fine Sand Blend
 $D_{50} = 108 \mu\text{m}$



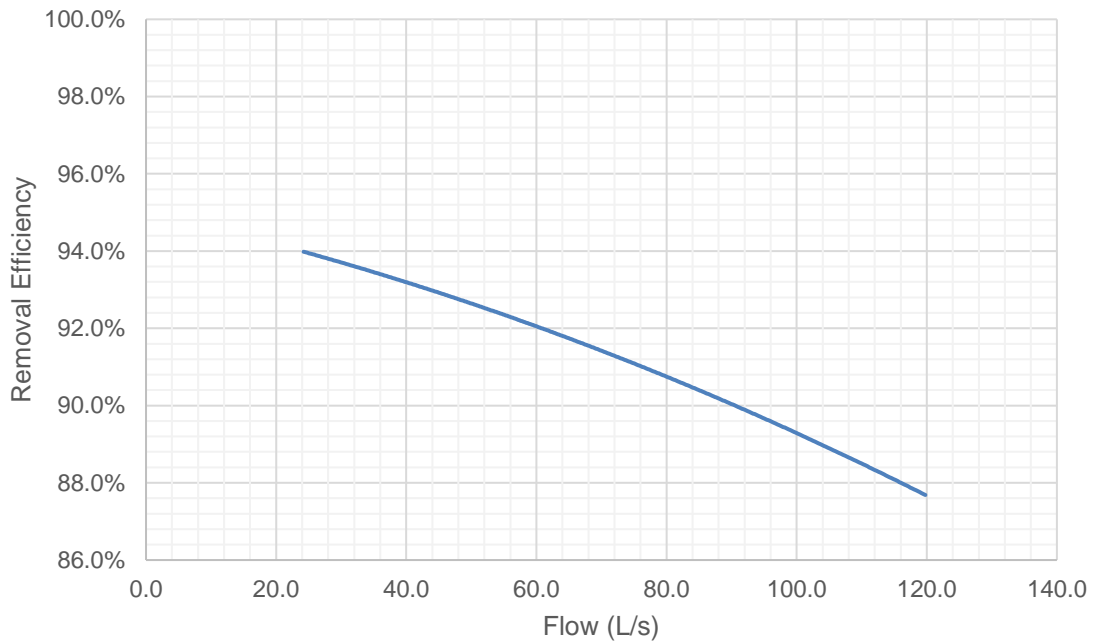
Based on NJCAT Verified Test Data, NJDEP (2013) Protocols.

FD-5HC
Very Fine to Fine Sand Blend
 $D_{50} = 108 \mu\text{m}$



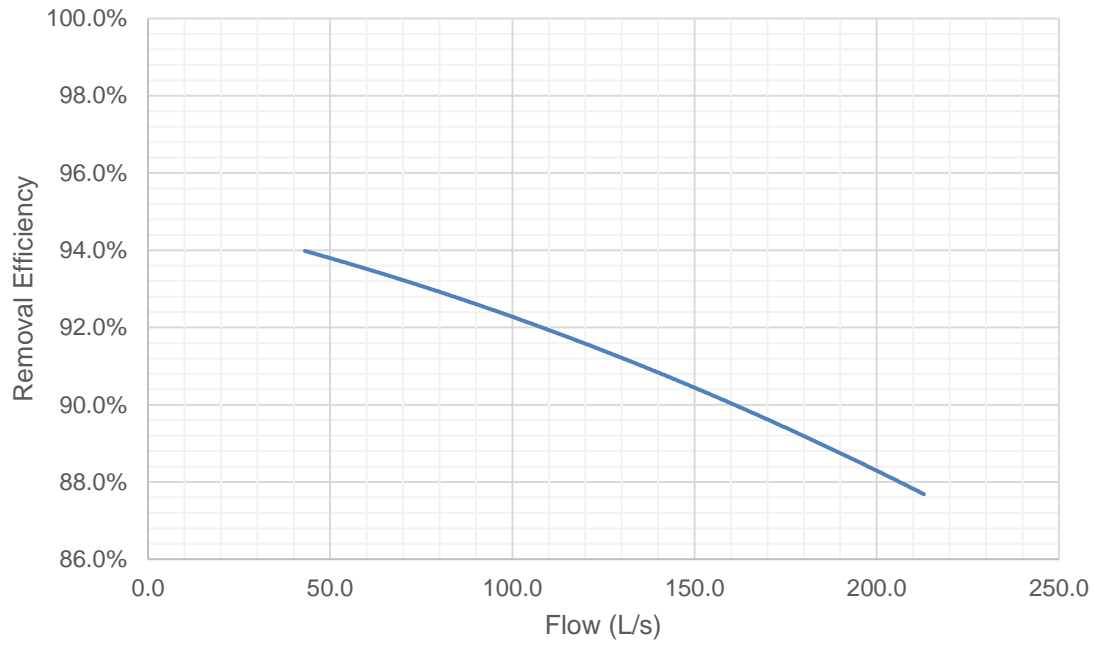
Based on NJCAT Verified Test Data, NJDEP (2013) Protocols.

FD-6HC
Very Fine to Fine Sand Blend
 $D_{50} = 108 \mu\text{m}$



Based on NJCAT Verified Test Data, NJDEP (2013) Protocols.

FD-8HC
Very Fine to Fine Sand Blend
 $D_{50} = 108 \mu\text{m}$



Based on NJCAT Verified Test Data, NJDEP (2013) Protocols.

Note: Not all models may be available in your area, check with your local supplier.

Hydro International (Stormwater), 94 Hutchins Drive, Portland ME 04102
Tel: (207) 756-6200 Fax: (207) 756-6212 Web: www.hydro-int.com