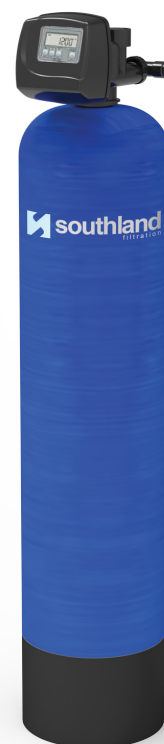


# S-09-SF

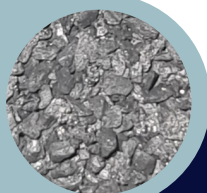
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



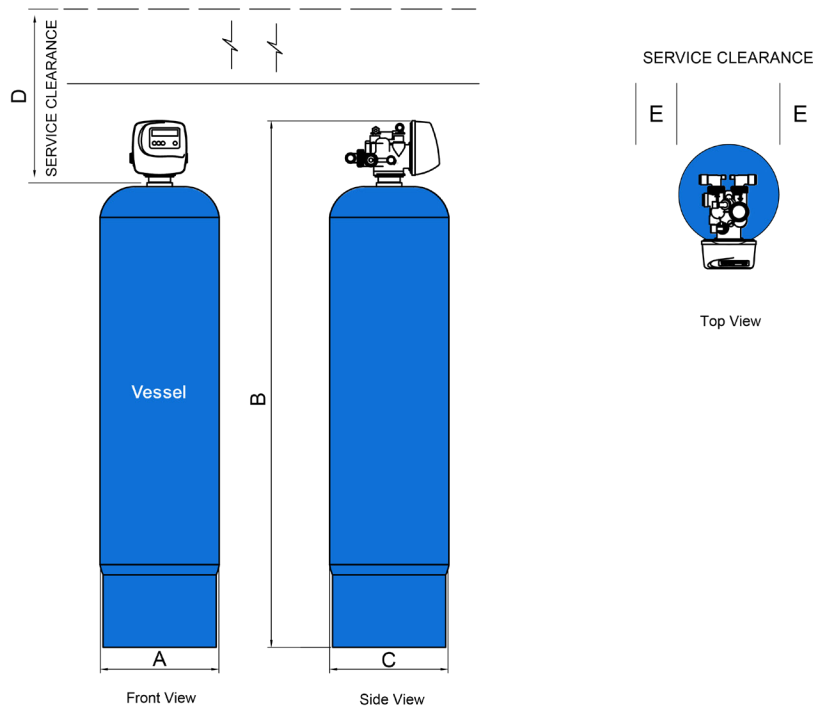
## SEDIMENT REMOVAL FILTER



## FEATURES

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-09-SF

## FLOW RATES

Service Flow (lpm) 20

Peak Service Flow (lpm) 34

Backwash Flow (lpm) 28

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 25mm BSPM

Drain Connection Size 19mm Hose Barb

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 70

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 385mm

Overall System Height (B) 1470mm

Overall System Depth (C) 385mm

Service Clearance (D) 500mm

Service Clearance (E) 500mm

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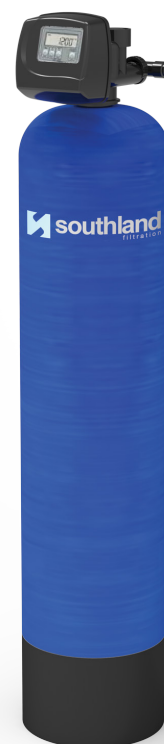
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# S-10-SF

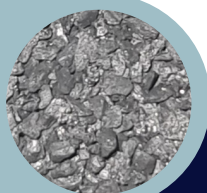
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



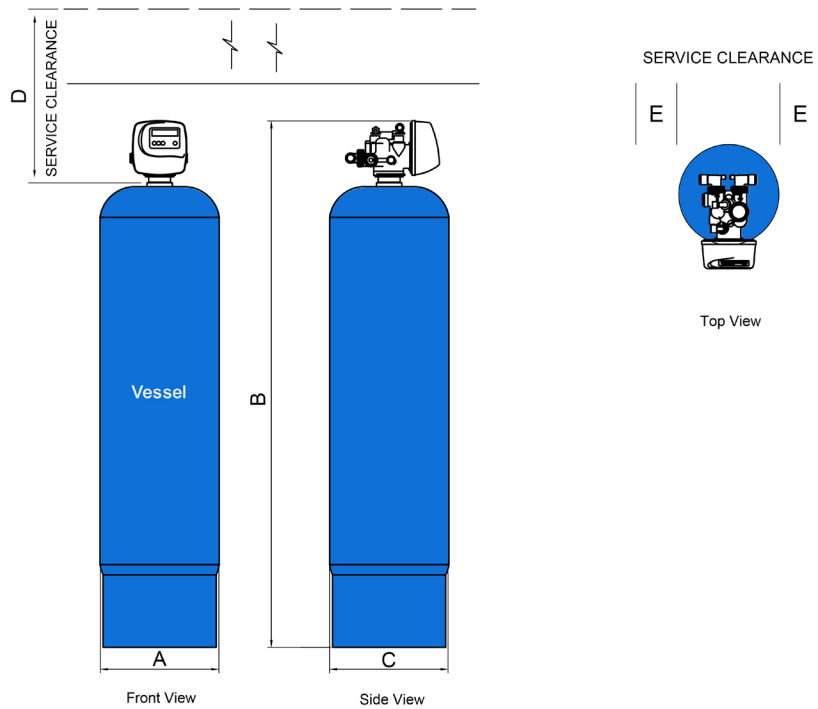
## SEDIMENT REMOVAL FILTER



## FEATURES

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- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-10-SF

## FLOW RATES

Service Flow (lpm) 25

Peak Service Flow (lpm) 42

Backwash Flow (lpm) 34

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 25mm BSPM

Drain Connection Size 19mm Hose Barb

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 95

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 400mm

Overall System Height (B) 1625mm

Overall System Depth (C) 400mm

Service Clearance (D) 500mm

Service Clearance (E) 500mm

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# S-12-SF

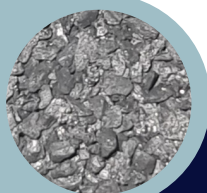
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



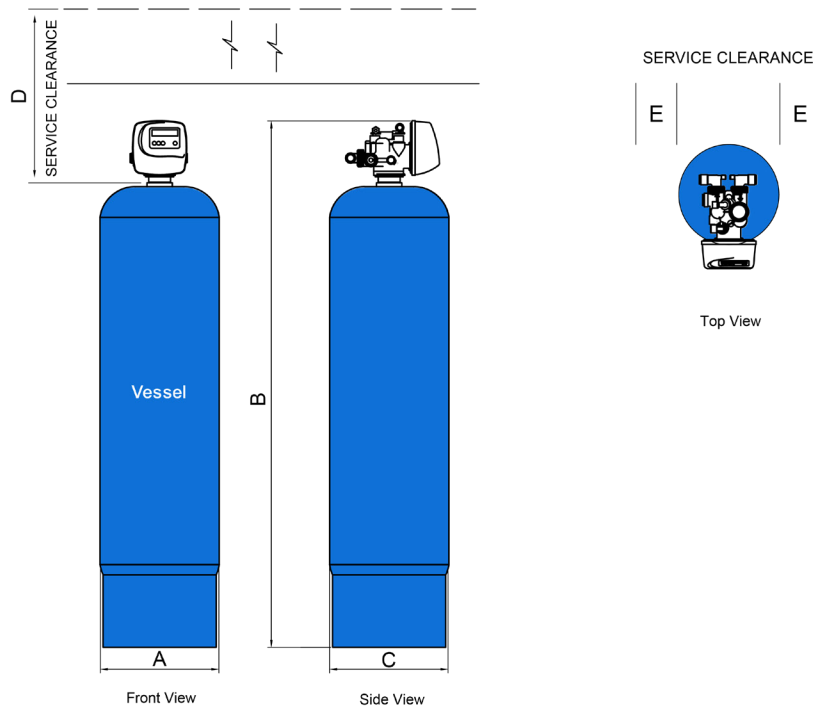
## SEDIMENT REMOVAL FILTER



## FEATURES

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
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- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-12-SF

## FLOW RATES

Service Flow (lpm) 36

Peak Service Flow (lpm) 60

Backwash Flow (lpm) 49

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 25mm BSPM

Drain Connection Size 25mm Hose Barb

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 130

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 455mm

Overall System Height (B) 1575mm

Overall System Depth (C) 455mm

Service Clearance (D) 500mm

Service Clearance (E) 500mm

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## S-13-SF

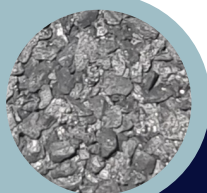
# SEDIMENT MEDIA FILTER

### Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



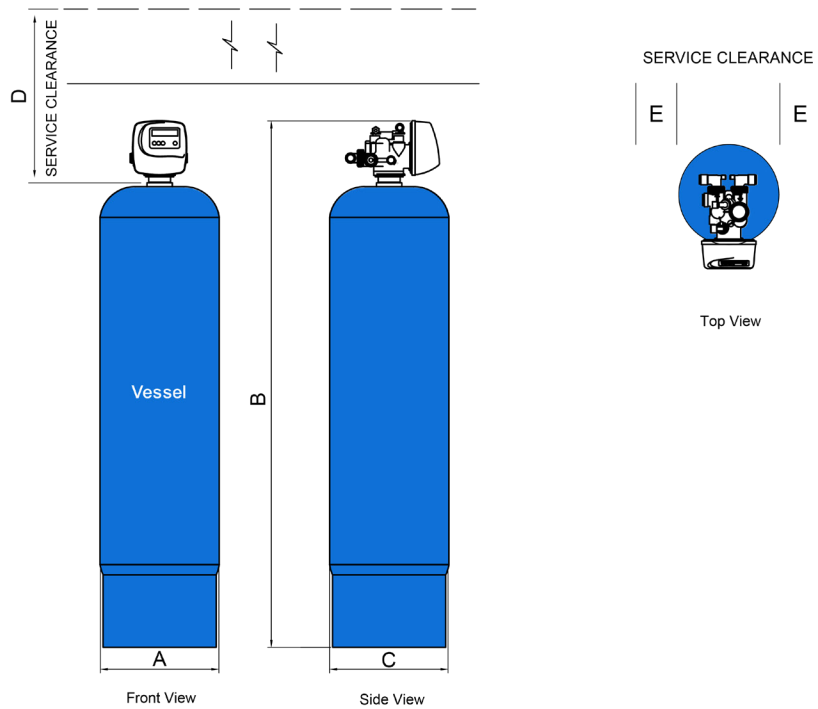
### SEDIMENT REMOVAL FILTER



## FEATURES

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
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- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-13-SF

## FLOW RATES

Service Flow (lpm) 43

Peak Service Flow (lpm) 71

Backwash Flow (lpm) 57

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 32mm BSPM

Drain Connection Size 25mm Hose Barb

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 155

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 480mm

Overall System Height (B) 1635mm

Overall System Depth (C) 480mm

Service Clearance (D) 500mm

Service Clearance (E) 500mm

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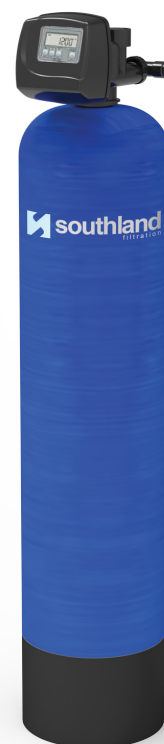


# S-14-SF

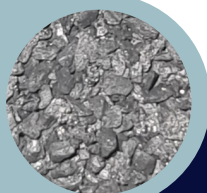
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



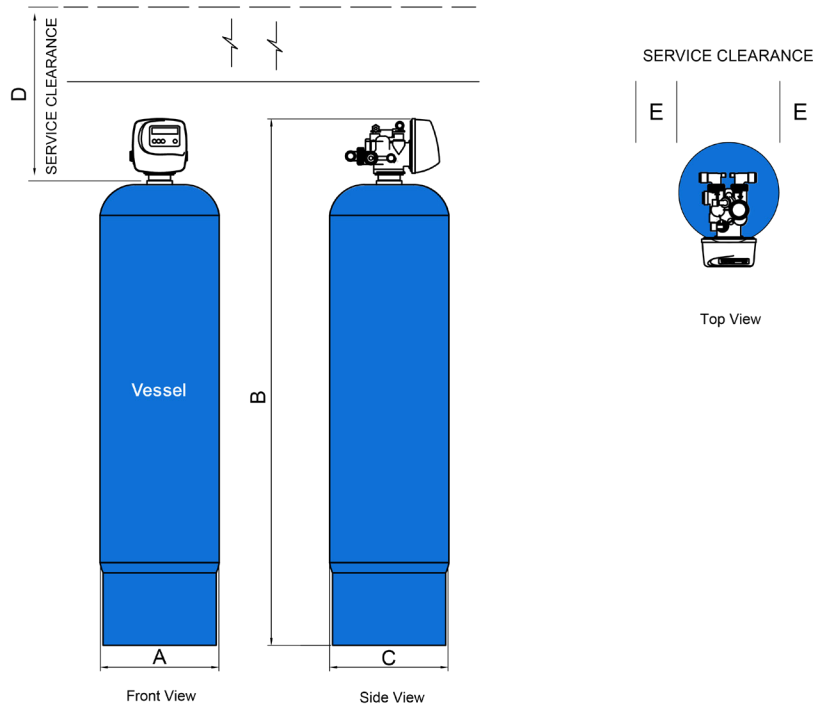
## SEDIMENT REMOVAL FILTER



## FEATURES

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
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- Save on costs with fewer media replacements with separate source backwash option
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# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-14-SF

## FLOW RATES

Service Flow (lpm) 50

Peak Service Flow (lpm) 82

Backwash Flow (lpm) 66

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 32mm BSPM

Drain Connection Size 25mm Hose Barb

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 220

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 510mm

Overall System Height (B) 1910mm

Overall System Depth (C) 510mm

Service Clearance (D) 500mm

Service Clearance (E) 500mm

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# S-16-SF

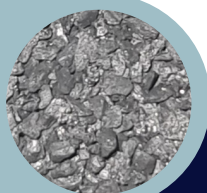
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



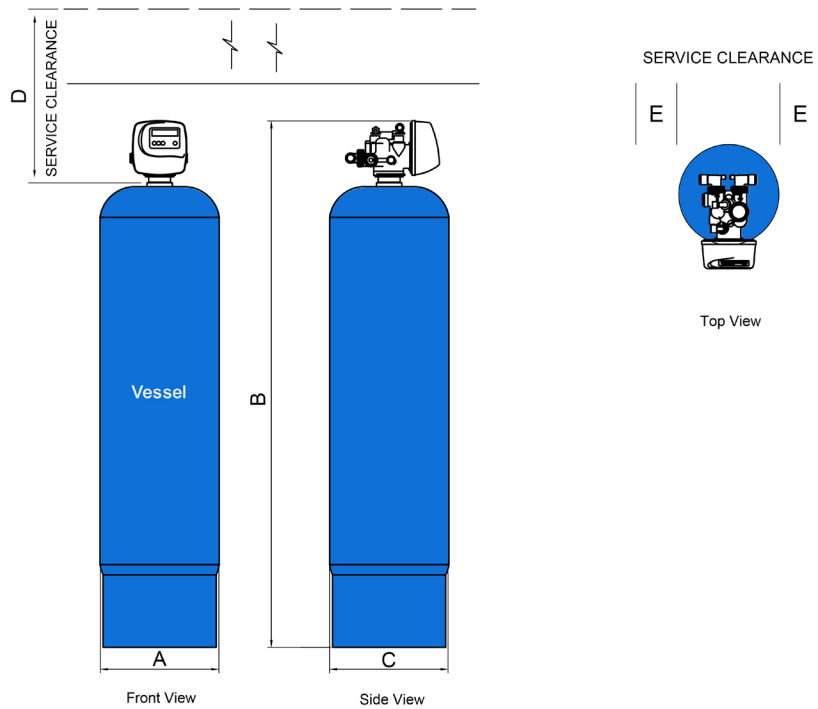
## SEDIMENT REMOVAL FILTER



## FEATURES

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
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- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-16-SF

## FLOW RATES

Service Flow (lpm) 65

Peak Service Flow (lpm) 108

Backwash Flow (lpm) 86

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 40mm BSPM

Drain Connection Size 40mm BSPF

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 295

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 610mm

Overall System Height (B) 2000mm

Overall System Depth (C) 610mm

Service Clearance (D) 500mm

Service Clearance (E) 500mm

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## S-18-SF

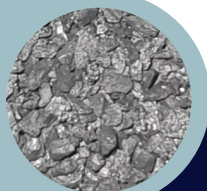
# SEDIMENT MEDIA FILTER

### Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



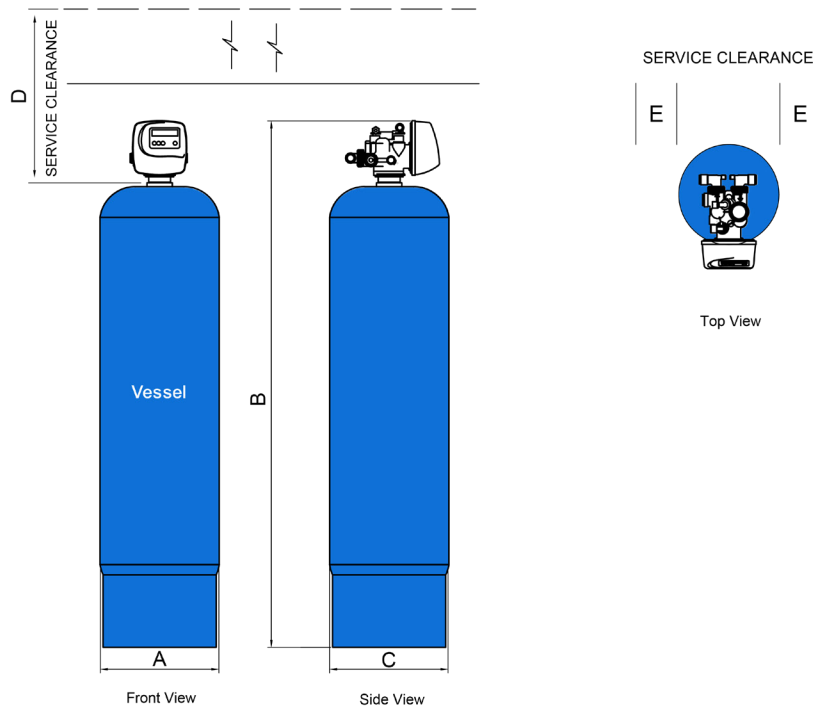
### SEDIMENT REMOVAL FILTER



## FEATURES

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-18-SF

## FLOW RATES

Service Flow (lpm)	80
Peak Service Flow (lpm)	133
Backwash Flow (lpm)	109

## OPERATING PRESSURES

Min Operating Pressure	240kPa
Max Operating Pressure	700kPa

## CONNECTIONS

Inlet/Outlet Connection size	40mm BSPF
Drain Connection Size	40mm BSPF

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 415

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A)	660mm
Overall System Height (B)	2100mm
Overall System Depth (C)	660mm
Service Clearance (D)	1000mm
Service Clearance (E)	1000mm

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# S-21-SF

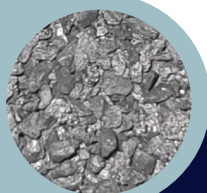
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



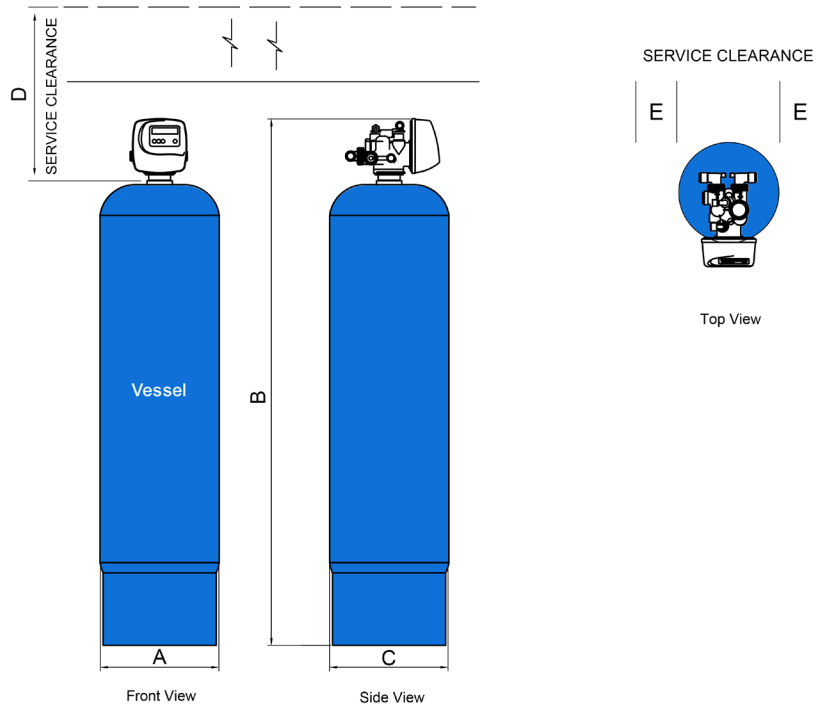
## SEDIMENT REMOVAL FILTER



## FEATURES

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-21-SF

## FLOW RATES

Service Flow (lpm) 110

Peak Service Flow (lpm) 183

Backwash Flow (lpm) 149

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 40mm BSPF

Drain Connection Size 40mm BSPF

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 525

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 735mm

Overall System Height (B) 2100mm

Overall System Depth (C) 735mm

Service Clearance (D) 1000mm

Service Clearance (E) 1000mm

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## **S-24-SF**

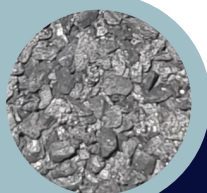
# **SEDIMENT MEDIA FILTER**

### **Single Sediment Removal Filter**

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



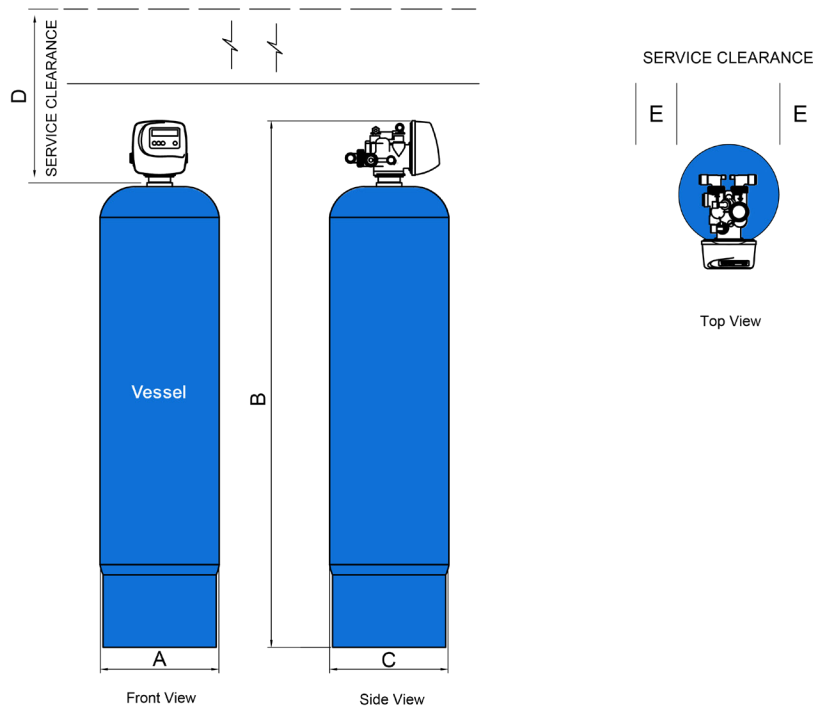
### **SEDIMENT REMOVAL FILTER**



## **FEATURES**

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-24-SF

## FLOW RATES

Service Flow (lpm) 145

Peak Service Flow (lpm) 241

Backwash Flow (lpm) 195

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 50mm BSPF

Drain Connection Size 50mm BSPF

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 715

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 810mm

Overall System Height (B) 2250mm

Overall System Depth (C) 810mm

Service Clearance (D) 1000mm

Service Clearance (E) 1000mm

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# S-30-SF

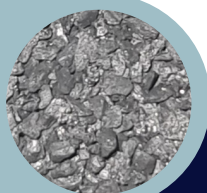
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



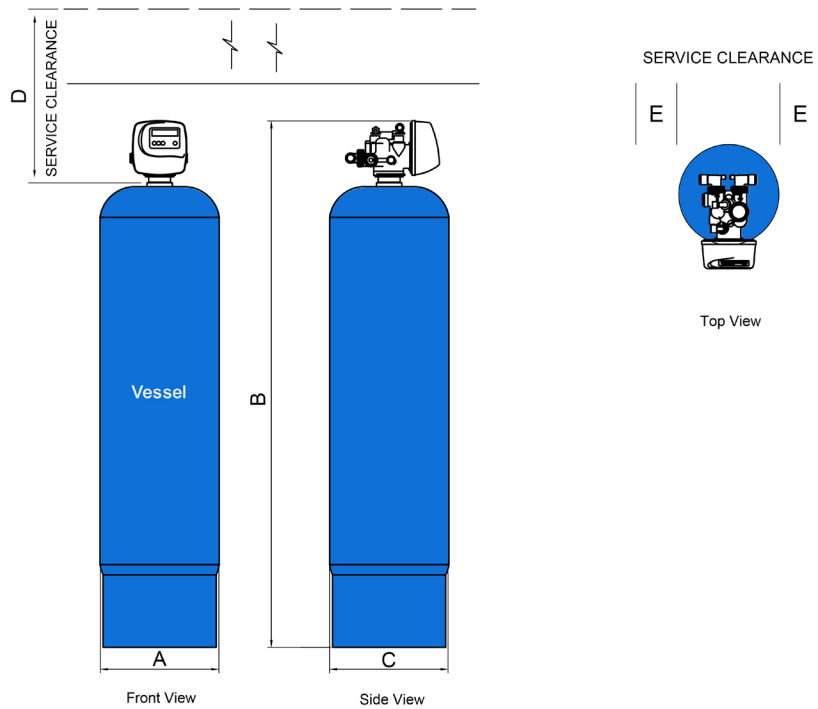
## SEDIMENT REMOVAL FILTER



## FEATURES

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- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-30-SF

## FLOW RATES

Service Flow (lpm) 230

Peak Service Flow (lpm) 383

Backwash Flow (lpm) 304

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 50mm BSPF

Drain Connection Size 50mm BSPF

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 1100

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 970mm

Overall System Height (B) 2200mm

Overall System Depth (C) 970mm

Service Clearance (D) 1000mm

Service Clearance (E) 1000mm

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# **S-36-SF**

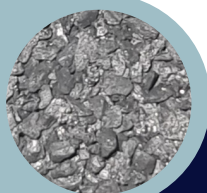
# **SEDIMENT MEDIA FILTER**

## **Single Sediment Removal Filter**

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



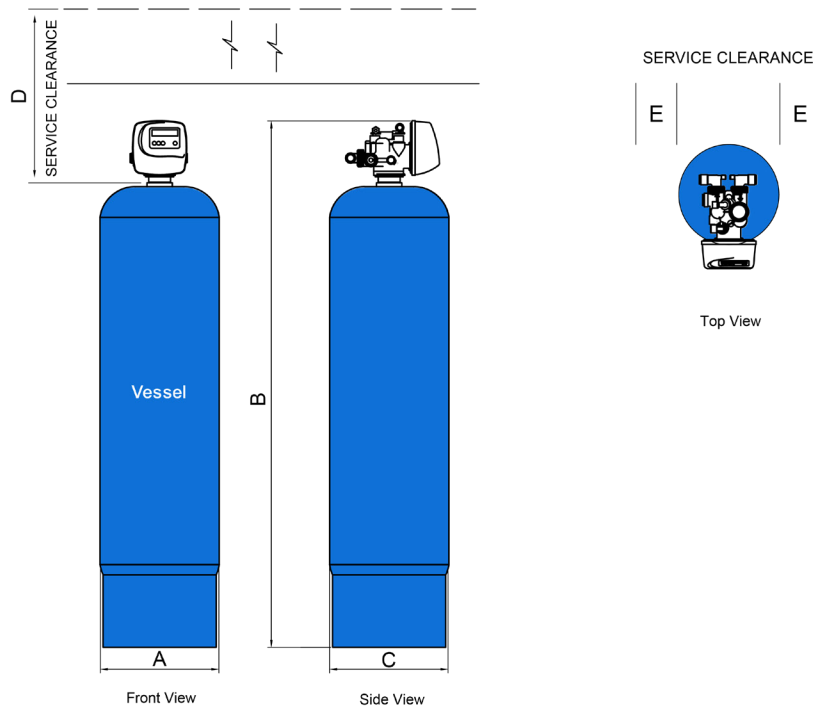
## **SEDIMENT REMOVAL FILTER**



## **FEATURES**

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



# SPECIFICATIONS

## PRODUCT CODE

S-36-SF

## FLOW RATES

Service Flow (lpm) 330

Peak Service Flow (lpm) 550

Backwash Flow (lpm) 438

## OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

## CONNECTIONS

Inlet/Outlet Connection size 50mm BSPF

Drain Connection Size 50mm BSPF

## TEMPERATURE RANGE

5°C - 43°C

## WEIGHT

Approximate Operating Weight (kg) 1530

## ELECTRICAL

Supply 1 x GPO 240V,10Amp

## DIMENSIONS

Overall System Width (A) 1115mm

Overall System Height (B) 2300mm

Overall System Depth (C) 1115mm

Service Clearance (D) 1000mm

Service Clearance (E) 1000mm

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# S-42-SF

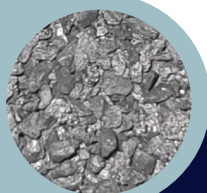
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



## SEDIMENT REMOVAL FILTER



## FEATURES

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- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



## SPECIFICATIONS

### PRODUCT CODE

S-42-SF

### FLOW RATES

Service Flow (lpm) 445

Peak Service Flow (lpm) 741

Backwash Flow (lpm) 596

### OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

### CONNECTIONS

Inlet/Outlet Connection size 80mm BSPF

Drain Connection Size 80mm BSPF

### TEMPERATURE RANGE

5°C - 43°C

### WEIGHT

Approximate Operating Weight (kg) 2450

### ELECTRICAL

Supply 1 x GPO 240V,10Amp

### DIMENSIONS

Overall System Width (A) 1570mm

Overall System Height (B) 2900mm

Overall System Depth (C) 1270mm

Service Clearance (D) 1000mm

Service Clearance (E) 1000mm

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# S-48-SF

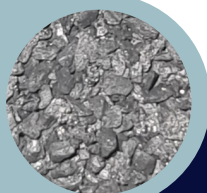
# SEDIMENT MEDIA FILTER

## Single Sediment Removal Filter

High flow sediment filtration down to 5 micron with superior loading capacity. Suitable for dirt, rust, sand and other fine particles.



## SEDIMENT REMOVAL FILTER



## FEATURES

- Save time and reduce labour costs with this preassembled kit
- Easy to order with a single product code
- Reduce maintenance costs with the No Unfiltered Water Bypass Valve option
- Choice of different metered control options
- Save on costs with fewer media replacements with separate source backwash option
- Suitable for any site application with flexible Filter configurations
- Reduced downtime with sequential or parallel controls for multiple Filters

# PLANS/DRAWINGS



## SPECIFICATIONS

### PRODUCT CODE

S-48-SF

### FLOW RATES

Service Flow (lpm) 585

Peak Service Flow (lpm) 822

Backwash Flow (lpm) 778

### OPERATING PRESSURES

Min Operating Pressure 240kPa

Max Operating Pressure 700kPa

### CONNECTIONS

Inlet/Outlet Connection size 80mm BSPF

Drain Connection Size 80mm BSPF

### TEMPERATURE RANGE

5°C - 43°C

### WEIGHT

Approximate Operating Weight (kg) 3085

### ELECTRICAL

Supply 1 x GPO 240V,10Amp

### DIMENSIONS

Overall System Width (A) 1720mm

Overall System Height (B) 2900mm

Overall System Depth (C) 1420mm

Service Clearance (D) 1000mm

Service Clearance (E) 1000mm

Disclaimer. Southland Filtration reserves the right to, at any time change any details of design, specifications and performance figures of any published data.

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