



**Industrial PVC Backwater Valves**

**Sump Pump Swing Check Valves**

**Industrial Backwater Valve Flapper Repair Kit**



**Backwater Valve Flapper Repair Kit**

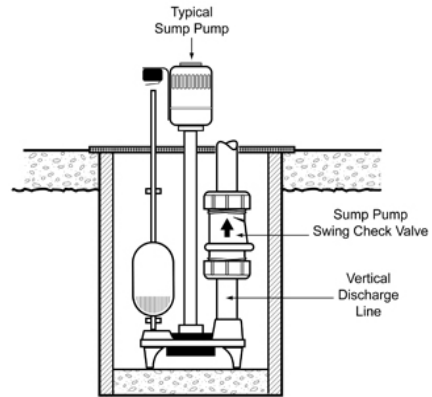
Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
Complete Flapper Assembly replacement					
<a href="#">S275P-FRK</a>	<b>2</b>	1	10	055	38.20
<a href="#">S375P-FRK</a>	<b>3</b>	1	10	055	48.18
<a href="#">S475P-FRK</a>	<b>4</b>	1	10	055	56.12
<a href="#">S675P-FRK</a>	<b>6</b>	1	5	055	99.93

**PVC Backwater Valve Metric Adapters**



**Backwater Valve Metric Adapters**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
<b>Metric Socket x ASTM Spigot</b>					
<a href="#">S275MA-063</a>	<b>63mm X 2</b>	50	0	055	16.93
<a href="#">S375MA-090</a>	<b>90mm X 3</b>	25	0	055	18.19
<a href="#">S475MA-110</a>	<b>110mm X 4</b>	10	0	055	21.55
<a href="#">S675MA-160</a>	<b>160mm X 6</b>	4	0	055	49.74



- Specifically Designed for Use on Sump Pump Discharge Lines (See Illustration)
- Includes Compression End Connectors with Buna-N Gaskets for Use on Either 1-1/4" or 1-1/2" Pipe
- All Plastic Construction with Elastomer Seals - No Metal Parts
- Angled Seat and Weighted Flapper for Low-Pressure Seal
- Suitable for Vertical Up-flow or Horizontal Installations

**Pressure Rating @ 73°F (23°C), Water**  
**Full Flow (open) 150 psi**  
**Back Pressure (closed) 75 psi**

**Maximum Service Temperature**  
**140°F (60°C)**

**Temperature/Pressure De-ratings Apply**

**General Installation Information:** Sump Pump Swing Check Valves may be installed in either vertical up-flow (see illustration) or horizontal positions on pump discharge line. Check valves **MUST** be installed with the valve's FLOW arrow pointing in the direction of the flow. In horizontal installations, the designated side must be positioned "up." Do Not install Check Valve upside down.

**PVC Sump Pump Swing Check Valve**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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**Compression Ends**

Buna-N Gaskets included for both 1-1/4" & 1-1/2" pipe

<a href="#">S1400-15</a>	<b>1-1/2" &amp; 1-1/4"</b>	16	0	026	20.83
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