



**Industrial PVC Backwater Valves**

**Sump Pump Swing Check Valves**

**Industrial Backwater Valve Flapper Repair Kit**



**Backwater Valve Flapper Repair Kit**

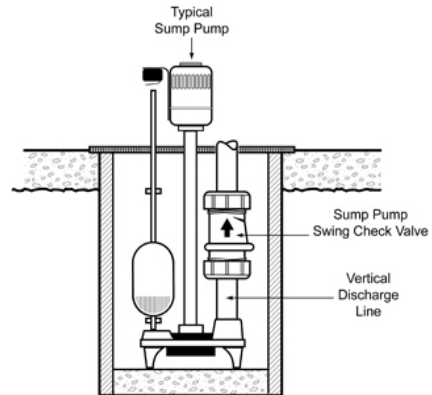
Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
Complete Flapper Assembly replacement					
<a href="#">S275P-FRK</a>	<b>2</b>	1	10	055	38.20
<a href="#">S375P-FRK</a>	<b>3</b>	1	10	055	48.18
<a href="#">S475P-FRK</a>	<b>4</b>	1	10	055	56.12
<a href="#">S675P-FRK</a>	<b>6</b>	1	5	055	99.93

**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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