

GENUINE RATINGS YOU CAN TRUST. WATERWAY SUPER HI-FLO SUCTIONS.



NEW

5" 180 GPM Super Hi-Flo Suction Assembly

FEATURES:

- Complies with VGB 2008 and is UL tested to meet the requirements of ASME A112.19.8-2007
- New Super Hi-Flo rating of 180 GPM
- Available in 2" S and 2 1/2" S sizes
- Can be used with vacuum break fittings (below) for an extra high rating of 232 GPM**

Model	Part No.	Description
SPC-3 V	640-357x V	Super Hi-Flo Suction Assembly - 2" S
SPC-3 V	640-358x V	Super Hi-Flo Suction Assembly - 2 1/2" S
SPC-3M V	640-3570S V	Super Hi-Flo Suction Assembly - 2" S - Stainless Steel
SPC-3M V	640-3580S V	Super Hi-Flo Suction Assembly - 2 1/2" S - Stainless Steel

Vacuum Break Fittings for 2 1/2" Suctions** (for 232 GPM rating)

In case of obstruction of suction fitting openings, the differential pressure causes air to be pulled into the pump suction line. As a result, the pump will lose prime and breaks the vacuum behind the suction cover. The Waterway Super Hi Flo Spa Suction with Vacuum Break is easy to install and service.

Vacuum break fittings can be used with non-stainless steel versions **only.

FEATURES:

- Improves performance and safety
- Complies with VGB 2008 and is UL tested to meet the requirements of ASME A112.19.8-2007
- Increases UL Approved flow rating to 232 GPM
- Available in four different plumbing configurations



Non-Vacuum Break Fittings for 2 1/2" Suctions (for 180 GPM rating)



413-2330 V	2" Vacuum Break Suction Tee	642-3680 V	2" Straight Vacuum Break
642-3610 V	2 1/2" S Vacuum Break 90° Ell	640-3750 V	3/4" SB Suction Vent
642-3700 V	2" S Vacuum Break 90° Ell		

642-3680 2 1/2" x 2" S Straight Adapter 642-3700 2 1/2" x 2" S 90° Ell Adapter

UL File No. SA8564

Vacuum break fittings can be used with non-stainless steel versions **only.



Waterway™

Be Sure it's
Genuine

