

***Waterway... the leader in Quality, Confidence,
Innovation and Service.***



Oxnard, California

Waterway is proud to design, engineer and produce our quality line of products right here in the USA. But that capability means a lot more than just Made in USA. Waterway provides the unique opportunity to meet any of your custom Pool, Spa and Bath products needs using only premium NSF Approved materials and meeting all Certifications and Standards. All at our 460,000 sq. ft. facility in Oxnard, California since 1973.

***Designed,
Engineered &
Manufactured
in the USA.***



Waterway™



2200 East Sturgis Road, Oxnard CA 93030 • Phone 805.981.0262 • Fax 805.981.9403
waterway@waterwayplastics.com • www.waterwayplastics.com

Waterway

Drains, Grates & Suctions

Listed, Certified and Tested in strict accordance to the requirements of ANSI/ASME A112.19.8-2007 and ANSI/ASME A112.19.8a-2008 and ANSI/APSP-16 (2011) as defined in CPSC letter dated April 8, 2011. Compliant to the latest Consumer Safety Product Commission Requirements (CPSC).



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in the USA.*

VGB Compliance



All Waterway Drains, Grates and Suctions are Listed, Certified and Tested in strict accordance to the requirements of ANSI/ASME A112.19.8-2007 and ANSI/ASME A112.19.8a-2008 and ANSI/APSP-16 (2011) as defined in CPSC letter dated April 8, 2011. Compliant to the latest Consumer Safety Product Commission Requirements (CPSC).

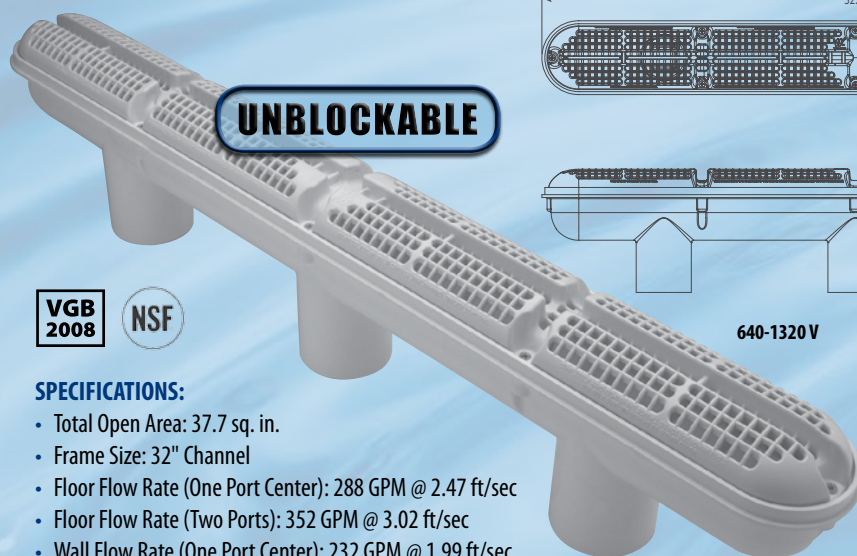
WARNING

Read and follow all instructions in the Owner's Manual for the equipment.
Failure to follow instructions can cause injury and/or death.

Color Reference

Last Digit of Part No.	Color/Metal Finish
0	White
1	Black
7	Gray
9-BEI	Beige (Tan)
9-DKG	Dark Gray

32" Ultra Strip Drains

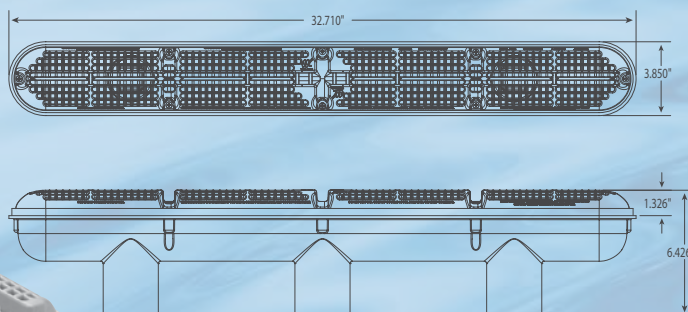


VGB
2008

NSF

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 288 GPM @ 2.47 ft/sec
- Floor Flow Rate (Two Ports): 352 GPM @ 3.02 ft/sec
- Wall Flow Rate (One Port Center): 232 GPM @ 1.99 ft/sec
- Wall Flow Rate (Two Ports): 304 GPM @ 2.61 ft/sec
- Flow Rate @ 1.5 ft/sec: 175 GPM
- Includes 2" Hydrostatic Valve



640-1320 V

Hydrostatic Relief Valve

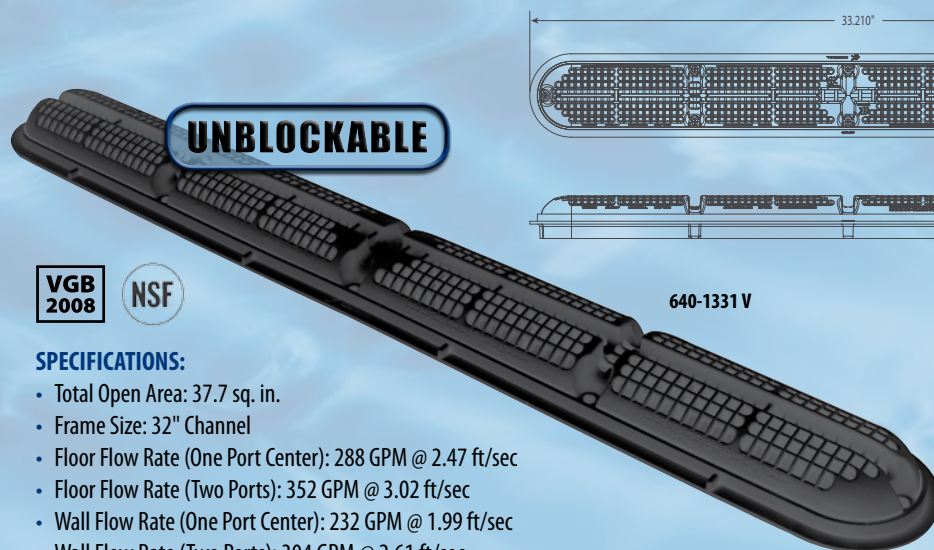


600-2100 1 1/2" Hydrostatic Relief Valve / 2" MPT

600-2140 2" Hydrostatic Relief Valve

32" Ultra Strip Drains - Concrete

Part No.	Description	Case Quantity
640-132x V	32" Ultra Strip Drain - Concrete	1

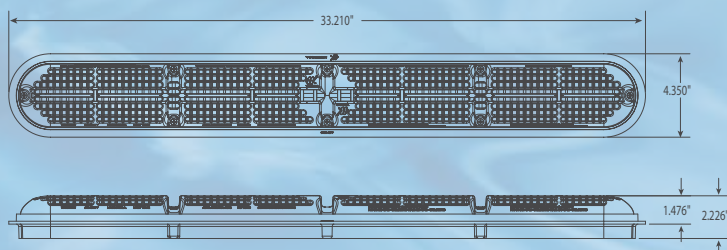


VGB
2008

NSF

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 288 GPM @ 2.47 ft/sec
- Floor Flow Rate (Two Ports): 352 GPM @ 3.02 ft/sec
- Wall Flow Rate (One Port Center): 232 GPM @ 1.99 ft/sec
- Wall Flow Rate (Two Ports): 304 GPM @ 2.61 ft/sec
- Flow Rate @ 1.5 ft/sec: 175 GPM



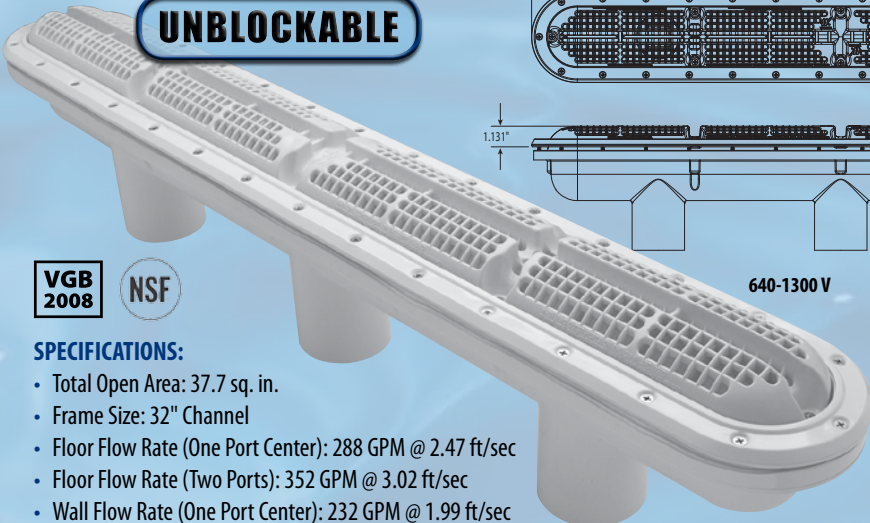
640-1331 V

32" Ultra Strip Drains - Field Built Sumps

Part No.	Description	Case Quantity
640-133x V	32" Ultra Strip Drain - Field Built Sumps	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

32" Ultra Strip Drains

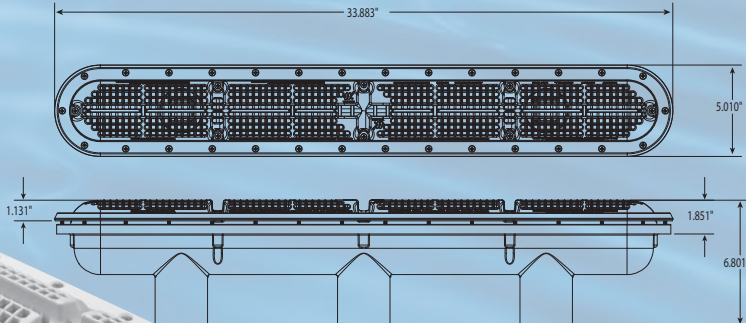


UNBLOCKABLE

VGB 2008 **NSF**

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 288 GPM @ 2.47 ft/sec
- Floor Flow Rate (Two Ports): 352 GPM @ 3.02 ft/sec
- Wall Flow Rate (One Port Center): 232 GPM @ 1.99 ft/sec
- Wall Flow Rate (Two Ports): 304 GPM @ 2.61 ft/sec
- Flow Rate @ 1.5 ft/sec: 175 GPM



640-1300 V

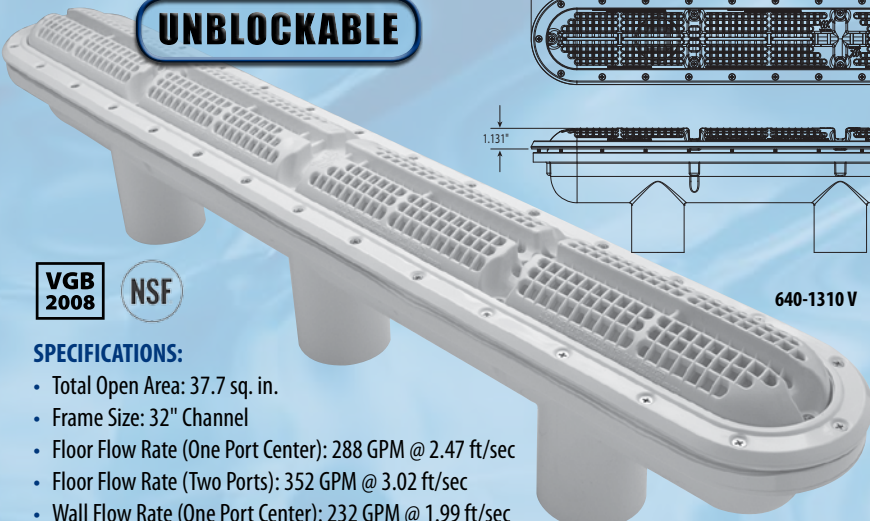
Hydrostatic Relief Valve



600-2100 1 1/2" Hydrostatic Relief Valve / 2" MPT
600-2140 2" Hydrostatic Relief Valve

32" Ultra Strip Drains - Vinyl

Part No.	Description	Case Quantity
640-130x V	32" Ultra Strip Drain - Vinyl	1

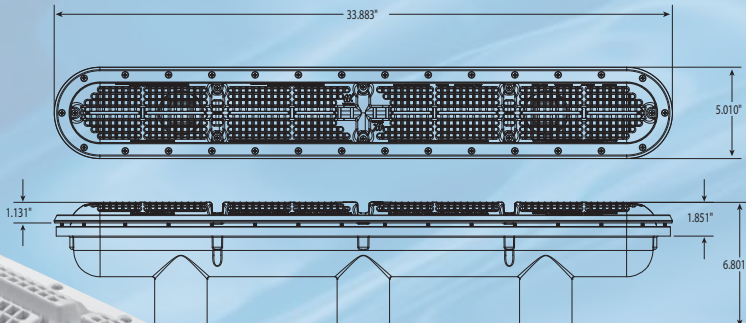


UNBLOCKABLE

VGB 2008 **NSF**

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 288 GPM @ 2.47 ft/sec
- Floor Flow Rate (Two Ports): 352 GPM @ 3.02 ft/sec
- Wall Flow Rate (One Port Center): 232 GPM @ 1.99 ft/sec
- Wall Flow Rate (Two Ports): 304 GPM @ 2.61 ft/sec
- Flow Rate @ 1.5 ft/sec: 175 GPM



640-1310 V

Hydrostatic Relief Valve



600-2100 1 1/2" Hydrostatic Relief Valve / 2" MPT
600-2140 2" Hydrostatic Relief Valve

32" Ultra Strip Drains - Fiberglass

Part No.	Description	Case Quantity
640-131x V	32" Ultra Strip Drain - Fiberglass	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

32" Diamond Strip Drains

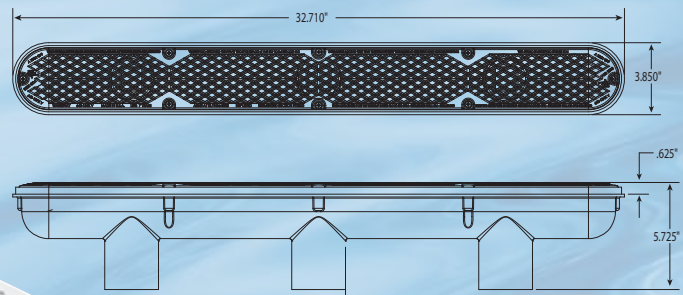


VGB
2008

NSF

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 280 GPM @ 3.75 ft/sec
- Floor Flow Rate (Two Ports): 320 GPM @ 4.29 ft/sec
- Wall Flow Rate (One Port Center): 216 GPM @ 2.89 ft/sec
- Wall Flow Rate (Two Ports): 240 GPM @ 3.22 ft/sec
- Flow Rate @ 1.5 ft/sec: 110 GPM



640-1360 V

Hydrostatic Relief Valve

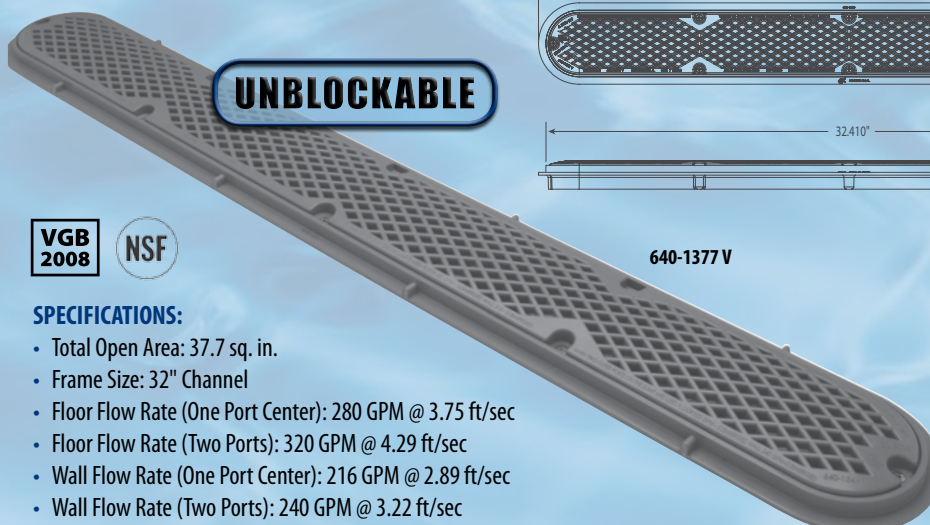


600-2100 1 1/2" Hydrostatic Relief Valve / 2" MPT

600-2140 2" Hydrostatic Relief Valve

32" Diamond Strip Drains - Concrete

Part No.	Description	Case Quantity
640-136x V	32" Diamond Strip Drain - Concrete	1

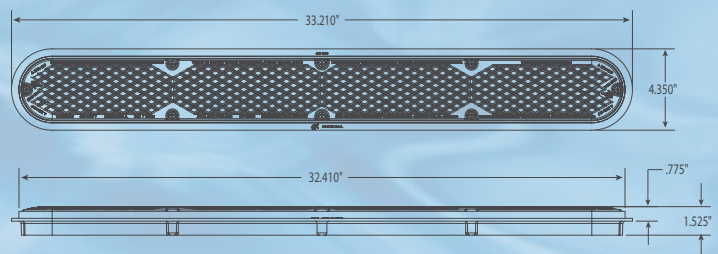


VGB
2008

NSF

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 280 GPM @ 3.75 ft/sec
- Floor Flow Rate (Two Ports): 320 GPM @ 4.29 ft/sec
- Wall Flow Rate (One Port Center): 216 GPM @ 2.89 ft/sec
- Wall Flow Rate (Two Ports): 240 GPM @ 3.22 ft/sec
- Flow Rate @ 1.5 ft/sec: 110 GPM



640-1377 V

32" Diamond Strip Drains - Field Built Sumps

Part No.	Description	Case Quantity
640-137x V	32" Diamond Strip Drain - Field Built Sumps	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.